

NOS GAMMES

LE NOSTRE GAMME

indeluz

Luminaire techniques d'intérieur conçus spécialement pour les espaces commerciaux, hôteliers et les bureaux.

Luci tecniche da interno progettate specificamente per spazi commerciali, hotel e uffici.

exo

Luminaire polyvalents et décoratifs d'intérieur, axés sur l'hôtellerie et les contrats.

Prodotti versatili e decorativi da interno, focalizzati su hospitality e contratti.

Dopo

Luminaire fonctionnels pour tous types d'applications extérieures.

Prodotti di carattere funzionale per ogni tipo di applicazione esterna.

Cristher

Luminaire haut de gamme pour les espaces extérieurs résidentiels et architecturaux.

Prodotti di alta gamma per esterni residenziali e architettonici.

CANALED

Solutions linéaires pour une utilisation intérieure dans les grands espaces commerciaux, parkings, usines, entrepôts, centres logistiques, infrastructures ferroviaires et bureaux.

Soluzioni lineari per uso interno in grandi superfici commerciali, parcheggi, fabbriche, magazzini, centri logistici, infrastrutture ferroviarie e uffici.

NOVOLUX

CUSTOM LIGHTING

Luminaire décoratifs personnalisés pour des projets. Nous nous adaptons à tous les besoins de fabrication en travaillant l'aluminium, le bois, le verre, le méthacrylate, etc.

Prodotti decorativi personalizzati per progetti. Ci adattiamo a qualsiasi esigenza di fabbricazione, lavorando alluminio, legno, vetro, metacrilato, ecc.

CANALED

Intégrée à Novolux Lighting depuis janvier 2023, la gamme Canaled est spécialisée dans l'éclairage linéaire pour les grandes surfaces commerciales, les parkings, les usines, les entrepôts et centres logistiques, les infrastructures ferroviaires et les bureaux, et ce, depuis sa création en 2011. Au cours des dix premières années d'existence de la marque, plus de 150 000 mètres d'éclairage linéaire Canaled ont été installés dans plusieurs pays à travers le monde, pour des entreprises de renom telles que Amazon, Carrefour, Lidl, Decathlon, Renfe, Adif, HP, Seat, FNAC, SABA, entre autres.

Canaled fonde sa stratégie sur la qualité et la fiabilité élevées de ses produits, l'utilisation des technologies les plus avancées et une innovation continue. La fabrication locale (km0) et la collaboration avec des fournisseurs de proximité sont également des éléments clés de son engagement. Dans le but de réduire l'empreinte écologique tout en optimisant les coûts économiques, Canaled propose une gamme de solutions d'éclairage basse consommation et à faible coût, grâce à une fabrication, une installation et une maintenance simplifiées.

La gamma Canaled, integrata in Novolux Lighting da gennaio 2023, è specializzata in illuminazione lineare per grandi superfici commerciali, parcheggi, fabbriche, magazzini e centri logistici, infrastrutture ferroviarie e uffici fin dalla sua fondazione nel 2011. Durante i primi dieci anni di esistenza del marchio, sono stati installati oltre 150.000 metri di illuminazione lineare Canaled in diversi paesi del mondo, collaborando con aziende come Amazon, Carrefour, Lidl, Decathlon, Renfe, Adif, HP, Seat, FNAC, SABA, ecc.

Canaled basa la sua strategia sull'alta qualità e affidabilità del prodotto, sull'utilizzo di tecnologie di ultima generazione e sull'innovazione continua. Sono inoltre elementi chiave la produzione a km0 e la collaborazione con fornitori locali. Con l'obiettivo di ridurre l'impronta ecologica e i costi economici, proponiamo una gamma di prodotti di illuminazione a basso consumo e basso costo, grazie alla loro facile produzione, installazione e manutenzione.



Catalogue



Catalogo



NOS AXES STRATÉGIQUES I NOSTRI ASSI STRATEGICI

1

Innovation et technologie de pointe
Innovazione e tecnologia all'avanguardia

2

Personnalisation, adaptabilité
et production locale
Personalizzazione, adattabilità
e produzione locale

3

Excellence du service
Eccellenza nel servizio

1. Innovation et technologie de pointe

Chez Novolux Lighting, nous nous spécialisons dans la fabrication et la commercialisation de luminaires avec un accent sur l'innovation et la technologie de pointe. En particulier, pour nos luminaires techniques d'intérieur, nous offrons une large gamme d'options de régulation, connectivité, températures de couleur et puissances. De plus, nos luminaires techniques d'extérieur sont conçus pour être responsables envers l'environnement, en intégrant des technologies qui minimisent l'émission de lumière vers l'hémisphère supérieur et utilisent des températures de couleur appropriées pour protéger la faune et la flore locales.

Notre équipe de R&D et de design industriel collabore également avec des designers externes de renom afin de rester à la pointe de l'innovation technologique. Cela nous permet d'améliorer la santé et le bien-être des utilisateurs grâce à des solutions lumineuses avancées et personnalisées, adaptées aux besoins spécifiques de chaque projet et espace.

1. Innovazione e tecnologia all'avanguardia

In Novolux Lighting, siamo specializzati nella fabbricazione e commercializzazione di apparecchi di illuminazione con un focus sull'innovazione e sulla tecnologia all'avanguardia. In particolare, per i nostri apparecchi tecnici da interno, offriamo una vasta gamma di opzioni di regolazione, connettività, temperature di colore e potenze. Inoltre, i nostri apparecchi tecnici da esterno sono progettati per essere responsabili nei confronti dell'ambiente, integrando tecnologie che riducono l'emissione di luce verso l'emisfero superiore e utilizzano temperature di colore adeguate per proteggere la flora e la fauna locali.

Il nostro team di R&D e design industriale collabora anche con designer esterni di prestigio per rimanere sempre all'avanguardia dell'innovazione tecnologica. Questo ci consente di migliorare la salute e il benessere degli utenti grazie a soluzioni di illuminazione avanzate e personalizzate, adattate alle esigenze specifiche di ogni progetto e spazio.

2. Personnalisation, adaptabilité et production locale

Nous offrons une large gamme d'options de personnalisation pour répondre aux besoins spécifiques de chaque client et projet. Grâce à nos ateliers de fabrication et d'assemblage internes, nous pouvons créer des luminaires décoratifs et des écrans sur mesure en tailles et finitions spéciales, garantissant que chaque produit soit unique et adapté à son objectif.

Engagés en faveur de la production locale, nous soutenons l'industrie proche de nos centres de production, ce qui nous permet de réduire considérablement notre empreinte carbone. Cette pratique profite non seulement à l'environnement, mais renforce également l'économie locale et garantit des délais de livraison plus rapides.

Nous fournissons des solutions d'éclairage uniques, adaptées aux besoins spécifiques de chaque projet, améliorant à la fois la fonctionnalité et l'esthétique des espaces. Notre spécialisation dans le secteur de l'hôtellerie, entre autres, ainsi que notre division sur mesure et les études lumineuses personnalisées que nous proposons, nous permettent de créer des environnements qui optimisent le confort visuel et le bien-être, en particulier dans des lieux comme les hôtels et les restaurants. Avec un accent sur la personnalisation technique, nous développons des projets sur mesure qui non seulement transforment les idées de nos clients en réalité, mais respectent également les plus hauts standards du secteur.

2. Personalizzazione, adattabilità e produzione locale

Offriamo una vasta gamma di opzioni di personalizzazione per soddisfare le esigenze specifiche di ogni cliente e progetto. Grazie ai nostri laboratori di produzione e assemblaggio interni, possiamo creare apparecchi decorativi e schermi in misure e finiture speciali, assicurando che ogni prodotto sia unico e adatto al suo scopo.

Impegnati nella produzione locale, supportiamo l'industria vicina ai nostri centri produttivi, il che ci consente di ridurre significativamente la nostra impronta di carbonio. Questa pratica non solo beneficia l'ambiente, ma rafforza anche l'economia locale e garantisce tempi di consegna più rapidi.

Forniamo soluzioni di illuminazione uniche, adattate alle esigenze specifiche di ogni progetto, migliorando sia la funzionalità che l'estetica degli spazi. La nostra specializzazione nel settore dell'hospitality, tra gli altri, insieme alla divisione custom e agli studi di illuminazione personalizzati che offriamo, ci permette di creare ambienti che ottimizzano il comfort visivo e il benessere delle persone, specialmente in ambienti come hotel e ristoranti. Con un focus sulla personalizzazione tecnica, sviluppiamo progetti su misura che non solo trasformano le idee dei nostri clienti in realtà, ma rispettano anche i più alti standard del settore.

3. Excellence du service

Chez Novolux Lighting, nous sommes passionnés par l'éclairage et comprenons son impact en tant qu'élément essentiel qui non seulement améliore les caractéristiques physiques des espaces, mais aussi les activités qui s'y déroulent et le bien-être des personnes qui les habitent ou les utilisent. C'est pourquoi nous sommes également associés à diverses entités du secteur pour promouvoir la culture de la lumière, soulignant notre engagement envers l'éducation et l'excellence en éclairage.

Nous avons également une équipe interne dédiée à la fourniture de solutions lumineuses pour chaque projet. Grâce à notre service de conseil personnalisé, nous analysons les besoins spécifiques de chaque client pour fournir des réponses adaptées aux exigences de chaque œuvre. Pour une assistance personnalisée et professionnelle, vous pouvez contacter notre département de projets à l'adresse proyectos@novoluxlighting.com.

D'autre part, nous offrons un service rapide et efficace, soutenu par un centre logistique de 12 000 m² avec une capacité de 10 000 palettes, ce qui nous permet de gérer de grands volumes de commandes et d'expédier plus de 200 commandes par jour. Dans notre siège, nous disposons également de bureaux centraux, d'un showroom, d'une zone d'assemblage et de mécanisation, ainsi que d'une ingénierie spécialisée en design industriel et R&D.

Nous garantissons des normes de qualité élevées pour tous nos produits, assurant la satisfaction du client grâce à un service exceptionnel et un engagement inébranlable envers la qualité. Nous opérons sous un système de gestion de la qualité conforme à la norme ISO 9001:2015, certifié par IQNet et AENOR, ce qui renforce notre engagement en faveur de l'excellence et de l'amélioration continue dans tous nos processus.

3. Eccellenza nel servizio

In Novolux Lighting, siamo appassionati di illuminazione e comprendiamo il suo impatto come elemento essenziale che non solo migliora le caratteristiche fisiche degli spazi, ma anche le attività che vi si svolgono e il benessere delle persone che li abitano o li utilizzano. Per questo motivo, siamo anche associati a diverse entità del settore per promuovere la cultura della luce, sottolineando il nostro impegno nell'educazione e nell'eccellenza nell'illuminazione.

Abbiamo anche un team interno dedicato a fornire soluzioni di illuminazione per ogni progetto. Grazie al nostro servizio di consulenza personalizzata, analizziamo le esigenze specifiche di ciascun cliente per fornire soluzioni che soddisfino le richieste di ogni opera. Per assistenza personalizzata e professionale, puoi contattare il nostro dipartimento progetti a proyectos@novoluxlighting.com.

D'altra parte, forniamo un servizio rapido ed efficiente, supportato da un centro logistico di 12.000 m² con una capacità di 10.000 pallet, che ci consente di gestire grandi volumi di ordini e spedire oltre 200 ordini al giorno. Presso la nostra sede, disponiamo anche di uffici centrali, uno showroom, un'area di assemblaggio e lavorazione, nonché ingegneria specializzata nel design industriale e R&D.

Garantiamo alti standard di qualità in tutti i nostri prodotti, assicurando la soddisfazione del cliente grazie a un servizio eccezionale e un impegno incrollabile verso la qualità. Operiamo sotto un sistema di gestione della qualità conforme alla norma ISO 9001:2015, certificato da IQNet e AENOR, che rafforza il nostro impegno verso l'eccellenza e il miglioramento continuo in tutti i nostri processi.

Collaborations — Collaborazioni



Qualité — Qualità







Avec la volonté d'offrir le meilleur service à nos clients, Novolux Lighting dispose d'une plateforme de commerce en ligne B2B qui permet à ses utilisateurs de:

Suivi des commandes

Suivez vos commandes en temps réel avec des mises à jour détaillées.

Consultation des stocks

Accédez à la disponibilité mise à jour de nos produits.

Offres et réductions

Profitez de remises exclusives pour nos clients.

Informations sur les produits

Trouvez toutes les informations nécessaires sur nos produits, des spécifications techniques aux caractéristiques détaillées.

Assistance en direct

Bénéficiez d'une assistance personnalisée grâce à notre service de chat en direct.

Bureau virtuel

Gérez tous vos besoins commerciaux depuis notre bureau virtuel, conçu pour optimiser votre expérience et gagner du temps.

Notre plateforme de commerce en ligne B2B est conçue pour offrir une expérience fluide et efficace, garantissant que nos clients bénéficient du meilleur service possible à chaque interaction avec Novolux.

Si vous ne vous êtes pas encore inscrit, nous vous invitons à rejoindre dès aujourd'hui et à découvrir tous les avantages que nous avons à vous offrir.

Inscrivez-vous maintenant et amenez votre expérience avec Novolux Lighting à un niveau supérieur !

Con la vocazione di offrire il miglior servizio ai nostri clienti, Novolux Lighting dispone di un ecommerce B2B che consente ai suoi utenti di:

Monitoraggio degli ordini

Segui i tuoi ordini in tempo reale con dettagli aggiornati.

Consulta delle scorte

Accedi alla disponibilità aggiornata dei nostri prodotti.

Offerte e sconti

Approfitta di grandi sconti esclusivi per i nostri clienti.

Informazioni sul prodotto

Trova tutte le informazioni necessarie sui nostri prodotti, dalle specifiche tecniche alle caratteristiche dettagliate.

Assistenza live

Approfitta dell'assistenza personalizzata tramite il nostro servizio di chat live.

Ufficio virtuale

Gestisci tutte le tue esigenze commerciali dal nostro ufficio virtuale, progettato per facilitare la tua esperienza e ottimizzare il tuo tempo.

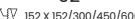
Il nostro ecommerce B2B è progettato per offrire un'esperienza fluida ed efficiente, garantendo che i nostri clienti ricevano il miglior servizio possibile in ogni interazione con Novolux.

Se non ti sei ancora registrato, ti invitiamo a unirti oggi stesso e scoprire tutti i vantaggi che abbiamo da offrirti.

Registrati ora e porta la tua esperienza con Novolux Lighting al prossimo livello!

DOWNLIGHTS

ENCASTRABLES — AD INCASSO

SCOP 50  Ø118-176 	QUO 52  Ø95-145-195 	VIP 1 60  Ø60 	VIP 1T 62  Ø78 	VIP 2 64  78X78 
VIP 2 66  145X78 	VIP 2T 68  78X78 	VIP 3 70  78X78 	VIP 3 72  145X78 	VIP 3T 74  78X78 
N VIP 1 MINI 76  Ø57 	PALMA  78  Ø75 	CARPO  80  Ø74 	MINI LUNA 82  Ø95 	U NIX 84  Ø65  Ø75  
U INEL  86  Ø70 	U LEDA 88  Ø76 	U LEN 90  124  Ø133  	ATOLON 92  152 X 152/300/450/600 	

SURFACE — SUPERFICIE

VALGUS 94 	FRED 96 	BUIS 98 	N HIDRA 100 	BILOG 102 
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SUSPENSION — SOSPENSIONE

N HIDRA 101 	BILOG 102 
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LINEAR LIGHTS



FENIX

108



FENIX

110

62X 583/863/1143/1433/1713/1993/2273



SIGMA

120

34X 166/325/643



FENIX

110



FENIX

116



SIGMA

124



SPOTLIGHTS

PROJECTEURS — PROIETTORI

UKU 1

130

Ø112



UKU 2

132



UKU 3

134



UKU 4

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UKU 5

138



UKU 6

140



TURT

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ARROW

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DUBE

146



N
HIDRA

150



SPOTLIGHTS

PROJECTEURS — PROIETTORI

FALL
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ENIGMA
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HAITI
156



^E
CRETE 1 48V DC
158



^E
CRETE 2 48V DC
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TRACK 48V
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TRACK
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TRACK DALI
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LED STRIPS

NILO BASIC IP 20 IP 67
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NILO 8-10 IP 20 IP 67
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NILO 5 IP 20 IP 67
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 NILO RGB IP 20 IP 67
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 NILO RGB + W IP 20 IP 67
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NILO DUAL IP 20 IP 67
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NILO EFFICIENCY IP 20 IP 67
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RINS IP 20 IP 67
190



SENA IP 65
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SENA RGB IP 65
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VOLGA IP 65
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PROFILS — PROFILI
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CONTRÔLEURS
CONTPOWERS
202



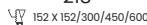
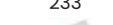
AMPLIFICATEURS
AMPLIFICATORI
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ALIMENTATION
ALIMENTATORI
211



FASTMOVERS

KRAO  214  Ø 70-85 	N NOK 20 216  Ø 75 	N NOK 30 217  Ø 75 	ATOLON 218  152 X 152/300/450/600 	LEN 220  Ø 133  Ø 124 
N JANO  221  Ø 53 	PEGASO  221  Ø 65 	PALMA  222  Ø 75 	MINI LUNA 223  Ø 95 	NIX 224  Ø 65,72,75 
CARPO  226  Ø 74 	INEL 226  Ø 70 	KOS 227  Ø 85 	KALE 228  Ø 98,162 	LEDA 229  Ø 76 
JANUS 230  Ø 75 	IBIZA 231  Ø 55,146 	N CALYPSO 3 232  Ø 70-210 	HIMMEL 233  	GIA 234  Ø 105,210,280  Ø 105,210,280 
GIA 236   	CARME 237   	LAUTAN 238  	COVER 240  Ø 67  	WINDOW 2 242  Ø 83 
LIGUR 243  Ø 64  Ø 55 	E OFFICE 244 	TEN 246   	N AMY 248   	HAITI 250   
TRACK 252 	TRACK DALI 254 			

WALL LIGHTS

N

LANTERN

260



SIGN

262



TEC

264



EYE

266



E

KRSITA

268



TOSCA

270



E

TANIA

272



E

OXY

274



DIAGONAL

276



CLASSICAL

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AMSTERDAM

280



CORA

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NEMO

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COMPACT

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U

FIRENZE

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VALAN

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ARM

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TEAR

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MONTECARLO

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BOOK

299



U

DIRK

300



U

MINIMAL

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SKIN

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SERENE

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BALTIC

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TOSCANA

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OLVAS

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LEIDEN

310



RETT

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PETAL

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CIRCULAR

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COOPER

316



IONA

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BRICK

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DENEb

322



MENKAR

323



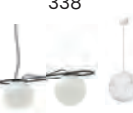
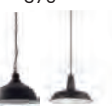
ESPIGA

323

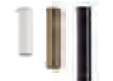


PENDANT & CEILING LAMPS

SUSPENSION — SOSPENSIONE

TEC 326	FISH 328	TWIST 332	E KRISTA 334		E OXY 338
					
FLAKE 345	N BELAKIA 346	TOSCA 348	E TANIA 352	DIAGONAL 356	VALAN 357
					
NATURAL 358	THAIS 360	VIETNAM 362	MOLN 364	CORA 366	U FIRENZE 368
					
VORADA 371	A TU ESTILO 374	BAGUET 376	ELGA 378	VINATGE 379	TANNA 380
					
U EASY 382					
					

SURFACE — SUPERFICIE

E TANIA 350 	VORADA 370 	E VINYL 372 
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FLOOR & TABLE LAMPS

LAMPADAIRES ET LAMPES A POSER — LAMPADE DA TAVOLO E DA TERRA

TWIST

386



TEC

388



GEOMETRICAL

390

^EKRISTA

392



CERAMIC

394

^ETANIA

396



NEMO

398



DIAGONAL

400



CLASSICAL

402

^UAMSTEERDAM

404



CORA

406

^UFIRENZE

408



COMPACT

410

^UBRITTA

412

^ULARS

414

^UWOOD

416

^UKARA

418



TAICHI

420



SINTRA

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MANTIS

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VALAN

425



BRANCH

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MONTECARLO

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BATH

SURFACE — SUPERFICIE

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TILT

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BLIZZARD

434



SHEID

436



LITS

436



CARPI

437



AFRODITA

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CEILING FANS



MISTRAL

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MISTRAL

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FUJIL

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OUTDOOR

E

TOSCA

448



E

TWIST

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E

FISH

451



E

NATURAL

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E

THAIS

454



E

VIETNAM

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NELL

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WALL LIGHTS

SURFACE — SUPERFICIE

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AVON 478 	CASTELLO 480 	ARLEN 482 	E BEAM 484 	RHIN 488 
FROST 490 	CLOUD 490 	CUB 492 	SUEVIS 496 	CAIRO 497 
GUIU 497 	ARTAL 498 	CENADI 498 	CICLON 499 	ABAR 500 
PAMPERO 501 	CAYU 502 	KIRA 503 	FLOC 504 	ABREGO 506 
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DELFI 513 	MIR 513 	PIRO 514 	TEIA 515 	FAR 516 

WALL LIGHTS

SURFACE — SUPERFICIE

KAPPA

519



DEVON

520



ENCASTRABLES — AD INCASSO

DEVON

521

96X96 / 180X104 / 284X104



Ø96



DAMBEL

524

Ø65X171



LARA

525

Ø98X160



AMBERES

526

Ø240X74



XALOC

527

Ø243X102



WIND

528

Ø250X50



DONISI

529

Ø32



DOWNLIGHTS

SURFACE — SUPERFICIE

PAMPERO 501 	CAYU 502 	KIRA 503 	FLOC 504 	BELENLUX 512 
DELFI 513 	MIR 513 	PIRO 514 	TEIA 515 	FAR 517 
MIST 530 	^ECUB 531 			

ENCASTRABLES — AD INCASSO

DONISI 529 
--

UPLIGHTS

ENCASTRABLES — AD INCASSO

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ADGO 540 	WALKER 541 	RAIN 542 	BELGRADO 544 	MARTINA 545 

SPOTLIGHTS

PROJECTEURS — PROIETTORI

KERO
548



ABADIA
550



U
NAGORE
550



LULU
552



GERONIMO
553



N
BRANCA
554



BARNI
556



N
TEVA
558



E
TERRA
560



CATANIA
562



ARAMO
563



KOBE
564



SEDNA
565



RIGA
566



RIGA RGB
568



BOLLARDS

BORMES — PALETTI

FLAT

572
H 500/900

ORBITA

574
H 650

IKONA

576
H 400/750

SIMIL

578
H 500

LUG

580
H 350/650

LOOP

582
H 500/1000

AVON

584
H 500

GUIU

586
H 750

SUEVIS

587
H 650

CAIRO

588
H 650

CASTELLO

589
H 495

ADAY

590
H 900/2200

ARLEN

592
H 230

ADRANO

594
H 650

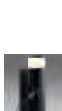
SIBILA

596
H 650/800

ODIN

598
H 250/500

LUA

600
H 478

JASMIN

602
H 650

NATAN

603
H 890

OMO

604
H 300/400/600/800

SIROCO

606
H 650

SAURO

607
H 500/800/1100

ABREGO

608
H 450

GALERNA

609
H 450

SOLAR

ÉCLAIRAGE SOLAIRE — ILLUMINAZIONE SOLARE

ERGO

612



VERSA

614



LUMBER

616



TONA

618



COMO

620



SOLEI

622



DECORATIVE

DÉCORATIFE — DECORATIVE

LITTA

626



ERICE

628



GLOU

630



PORTOFINO

631



CLASSIC RESIDENTIAL

RÉSIDENTIEL CLASSIQUE — RESIDENZIALE CLASSICO

OTTONE

634



U
MEDI

635



U
KEO

635



VIC

646



U
TROM

636



U
BOOM

638



U
CAST

640



INDURA GLOBO

642



GLOBI

657



CLIC CLAC GLOBO

648



U
GLOBOS Y SOPORTE
(Ø45),(Ø60),(Ø75)

650



POSTES

652



ROUND

655



QUADRA

656



U
ROB

658



U
POSTES (Ø45)

661



CLASSIC RESIDENTIAL

RÉSIDENTIEL CLASSIQUE — RESIDENZIALE CLASSICO

CLIC CLAC 4

662



^U
VILLA CHAP

664



CITY INDURA

665



INDURA MEDIUM 4

666



INDURA MINI 4

668



INDURA MINI 6

669



INDURA MEDIUM 6

670



INDURA BIG 6

672



CLIC CLAC 6

674



^U
ELITE 6

676



^U
POSTES

679



^U
VILLA BIG

680



GUNTHER (Ø48),(Ø60)

682



GUNTHER TOP

684



WALL LIGHTS

SURFACE — SUPERFICIE

N DAU 688 	E DUOMO 690 	BUCKET 692 	DION 694  Design: Cristher AD 1990/2000
STONE 696 	LANCE 700 	HERA 702 	ISORA 703 
N BUII 706 	SETH 710 	N TASCA 714 	RIMA 716 
SLIM 718 	VIENA 724 	DAIRA 725 	PLAFF 726 

ENCASTRABLES — AD INCASSO

RIMA 717 V 124/143 	SLIM 720 V 124/204 C 143/223 	DAIN 722 V 150X150 / 280X150 	COC 727 V 126X273 	N RUA 728 V 156X60/256X60 
N TRAU 730 V 290X45 	DUBLIN 732 C 290X105 	SYNA 734 V 83X265 		

DOWNLIGHTS

SURFACE — SUPERFICIE

STONE
738



VIENA
724



DAIRA
725



PLAFF
726



ENCASTRABLES — AD INCASSO

ATIC
740

Ø 90/130/165/210



NABUCO
742

Ø 32/50



UPLIGHTS

ENCASTRABLES — AD INCASSO

^N
CROSCAT
746



NABUCO
748

Ø 75



ESTAMBUL
750

Ø 92



FOCUS
750

Ø 104



^E
^U
MALVA
752

Ø 135/212/216/237



NAT-LED
760

Ø 80



NODY
761

Ø 46/56



GARDA
762

Ø 80/135



SURI
764

Ø 110



SURI BIG
765

Ø 186



WALL WASHERS

LÂCHE-MUR — FARETTO DA PARETE

LANCE
768



WALK / WALK RGB
770



WALK / WALK RGB
772



SOLAR

SIGNALISATION SOLAIRE — SEGNALEGGIAZIONE SOLARE

^U
INTI
776



MITRA
777



SPOTLIGHTS

PROJECTEURS — PROIETTORI

^N
FUJI
780



^U
KALOS
782



STONE
784



BAMBOLA
786



HAMELIN
787



DISC
788



DADO
790



GIBSON
792



LANCE
794



TIR
796



ABBI
797



BOLLARDS

BORMES — PALETTI

PALAU

800

H 500/800



DUOMO

802

H 300/600/900



BUCKET

804

H 300/600



STONE

806

H 535



DION

808

H 250/600/1000



DAIN

810

H 300/700



TURRET

812

H 500/750



AURA

814

H 260/400/680/2000



MAXIMA

816

H 593/1000/2000/2480/3000



BINDELLA

818

H 650



MINI NICO

820

H 65/457



CLINA

822

H 558



NOVA

824

H 500/650



COK

825

H 320/420/620/820



MIRCO

826

H 280/650



FRAM

828

H 705



URBAN LIGHTING

ÉCLAIRAGE URBAIN — ILLUMINAZIONE URBANA

FANAL

832



VENT

834



FENDER

836



ARYA

838



VICO

839



POSTES

840



UNDERWATER LIGHTS

IMMERGIBLES — IMMERSIBILI

^N
CONTROL RGB

845



^N
PAR56

847



^N
BELT

847



^N
MINI PRAGA

848



^N
PRAGA

848



^N
CUP

849



FOCUS

850



ACCESSORIES

LED T2

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LED FILAMENT

855



LED PRO

856



G9

856



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CONNETTORI

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ALIMENTARI

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ET D'INSTALLATION
RACCOMANDAZIONI PER L'USO
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PICTOGRAMMA

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RECOMMANDATIONS D'UTILISATION ET
D'INSTALLATION POUR LES BANDES LED
RACCOMANDAZIONI PER L'USO
E L'INSTALLAZIONE DI STRISCE LED

867

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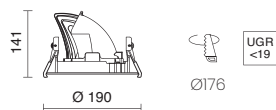
XALOC	DOPO	527
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SCOP



Finition blanche avec embelisseur blanc ou embelisseur chromé
Finitura bianca con cornice bianca o cromata

Avec chargeur à distance
Con Driver remoto



7,2W

2700K	875lm
3000K	889lm
4000K	952lm

13,2W

2700K	1448lm
3000K	1506lm
4000K	1613lm

17W

2000K <i>MEAT</i>	1741lm
2500K <i>BREAD</i>	2340lm
4000K <i>FISH</i>	2521lm
3000K <i>VEG+FRUIT</i>	2141lm

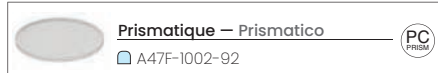
18,6W

2700K	2143lm
3000K	2221lm
4000K	2436lm
3250K <i>FASHION</i>	2180lm

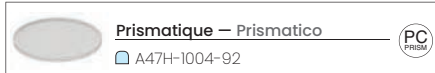
29,7W

2700K	3325lm
3000K	3446lm
4000K	3780lm
3250K <i>FASHION</i>	3382lm

Filtres — Filtri



Filtres — Filtri



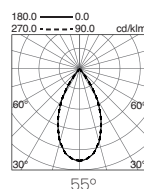
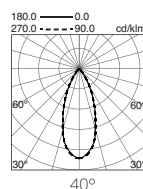
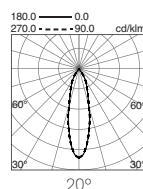
Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

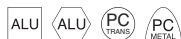
1		4		5		7		9	
1004 SCOP		38	CRI90 2700K	08	7,2W	2	20°	01	
		39	CRI90 3000K	14	13,2W	4	40°	10	
		40	CRI90 4000K	17	18,6W	5	55°		
2		44	CRI82 2000K (MEAT)	21	17W	8		01	
A	Small	46	CRI88 2500K (BREAD)	33	29,7W			32	
B	Large	47	CRI92 4000K (FISH)			0		ON-OFF	
3		48	CRI96 3000K (VEG+FRUIT)			F		LC (Trailing and leading edge)	
L	LED COB	51	CRI95 3250K (FASHION)			1		PUSH/I-10V	
				6		D		DALI	
				A AC110-240V		M		CASAMBI	
				B AC220-240V					

1	2	3	4	5	6	7	8	9	10	
1004	A	L	38 39 40	08	A		0	01	01 32	
	B				2	F				
	B				4	D				
	A				5	I				
	B				M					
	14			A		0				
				B	2	F				
				A	4	D				
				A	5	I				
				B		M				
				A		0				
	21			B	2	F				
				A	4	D				
				A	5	I				
				B		M				
				A		0				
	33			A	2	D				
				A	4	I				
				A	5	M				
			B		M					
	B		44 46 47 48	17	A		0			
					B	2	F			
					A	4	D			
					A	5	I			
					B		M			
			51	21	A		0			
					B	2	F			
					A	4	D			
					A	5	I			
					B		M			
				33	A		0			
					A	2	D			
					A	4	I			
B					5	M				



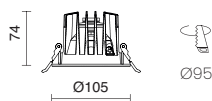
QUO

SMALL



Finition blanche avec embellisseur blanc ou embellisseur chromé
Finitura bianca con cornice bianca o cromata

Avec chargeur à distance
Con Driver remoto



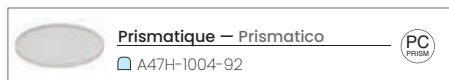
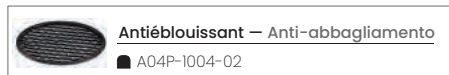
7,2W

2700K	875lm
3000K	889lm
4000K	952lm

13,2W

2700K	1448lm
3000K	1506lm
4000K	1613lm

Filtres — Filtri



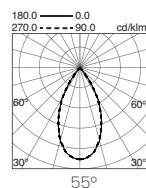
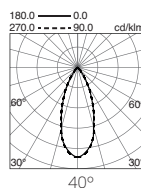
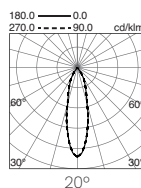
Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collettere Finitura	Embellisseur Anello

1	4	5	7	9
1005	38 CRI90 2700K	08 7,2W	2 20°	01
2	39 CRI90 3000K	14 13,2W	4 40°	10
A Small	40 CRI90 4000K	6	5 55°	01
3		A AC110-240V	8	32
L LED COB		B AC220-240V	0 ON-OFF	
			F L.C (Trailing and leading edge)	
			1 PUSH/I-10V	
			D DALI	
			M CASAMBI	

1	2	3	4	5	6	7	8	9	10
1005	A	L	38 39 40	08	A		0	01	01 32
					B	2	F		
					B	4	D		
					A	5	I		
					B		M		
				14	A		0		
					B	2	F		
					A	4	D		
					A	5	I		
					B		M		



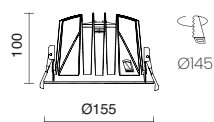
QUO

LARGE



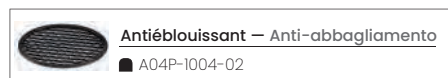
Finition blanche avec embellisseur blanc ou embellisseur chromé
Finitura bianca con cornice bianca o cromata

Avec chargeur à distance
Con Driver remoto



17W		18,6W		29,7W	
2000K <i>MEAT</i>	174lm	2700K	2143lm	2700K	3325lm
2500K <i>BREAD</i>	2340lm	3000K	2221lm	3000K	3446lm
4000K <i>FISH</i>	2521lm	4000K	2436lm	4000K	3780lm
3000K <i>VEG+FRUIT</i>	2141lm	3250K <i>FASHION</i>	2180lm	3250K <i>FASHION</i>	3382lm

Filtres — Filtri



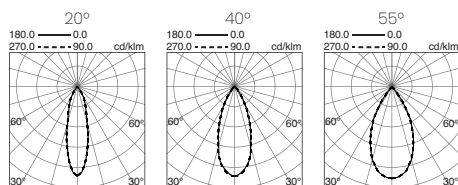
Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Volltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

14			5			7			9		
1005	QUO	38	CRI90 2700K	17	17W	2	20°	01			
2		39	CRI90 3000K	21	18,6W	4	40°	10			
		40	CRI90 4000K	33	29,7W	5	55°		01		
B	Large	44	CRI82 2000K (MEAT)	6		8		32			
3		46	CRI88 2500K (BREAD)		A		AC110-240V	0	ON-OFF		
		47	CRI92 4000K (FISH)	B	AC220-240V	F	L.C (Trailing and leading edge)				
		48	CRI96 3000K (VEG+FRUIT)								
L	LED COB	51	CRI95 3250K (FASHION)			1	PUSH/I-10V				
						D	DALI				
						M	CASAMBI				

1	2	3	4	5	6	7	8	9	10
1005	B	L	44 46 47 48	17	A		0	01	01 32
					B	2	F		
					A	4	D		
					A	5	I		
					B		M		
			38 39 40	21	A		0		
					B	2	F		
					A	4	D		
					A	5	I		
					B		M		
			51		A		0		
					B	2	F		
					A	4	D		
					A	5	I		
					B		M		
			38 39 40	33	A		0		
					A	2	D		
					A	4	I		
					A	5			
					B		M		
			51		A		0		
					A	2	D		
					A	4	I		
					A	5			
B		M							



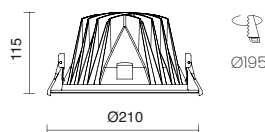
QUO

JUMBO



Finition blanche avec embellisseur blanc ou embellisseur chromé
Finitura bianca con cornice bianca o cromata

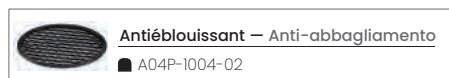
Avec chargeur à distance
Con Driver remoto



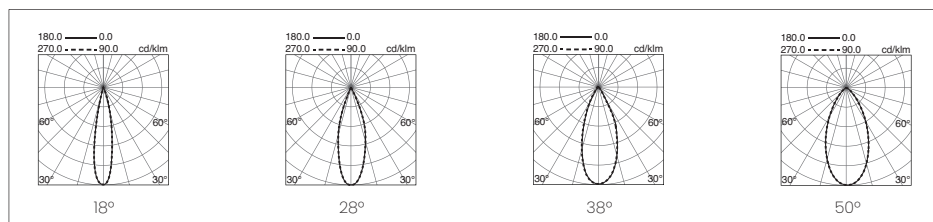
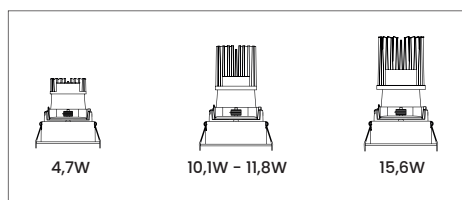
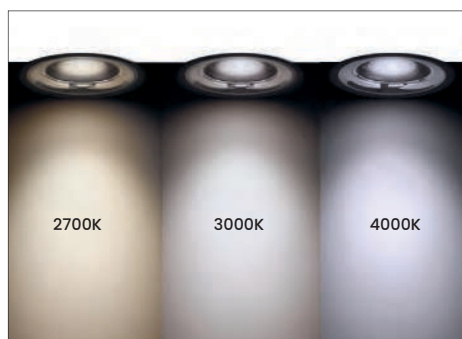
33,8W

2700K	3694lm
3000K	3993lm
4000K	4200lm
3250K <i>FASHION</i>	3758lm

Filtres — Filtri



VIP

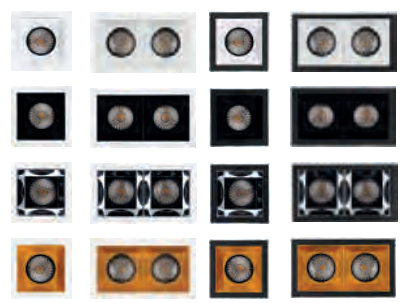



RECESSED

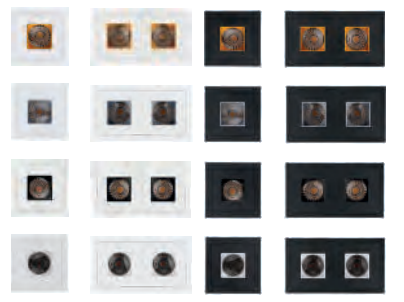
VIP 1 P_60

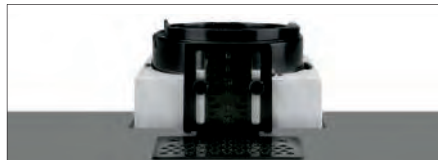


VIP 2 P_64-66



VIP 3 P_70-72




TRIMLESS

VIP 1T P_62



VIP 2T P_68



VIP 3T P_74



Accessoires — Accesorios



Antiéblouissant
Anti-abbagliamento

■ A04Q-1006-02



Oval



A47Q-1006-92



(VIP1, VIP1T)



A47R-1006-92

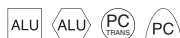


(VIP2, VIP2T)



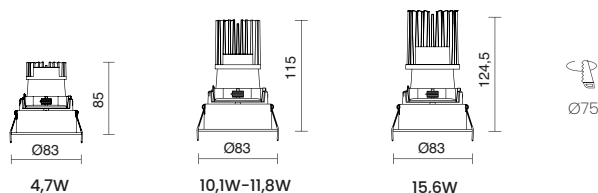
A47T-1006-92

VIP 1



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1006A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

Accessoires — Accessorios



9 10

Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – °K	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	
1006	VIP 1
2	
A	Round Convex
3	
L	LED COB

4	
38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
56	TUNABLE WHITE 2700-6500K
57	CRI95 DIM TO WARM 2000K-3000K

5	
06	4,7W
13	10,1W- 11,8W
18	15,6W
6	
A	AC110-240V
B	AC220-240V

7	
1	18°
2	28°
3	38°
5	50°
8	
0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/-1-10V
D	DALI
M	CASAMBI

9	
01	
02	
10	
01	
02	
32	
47	

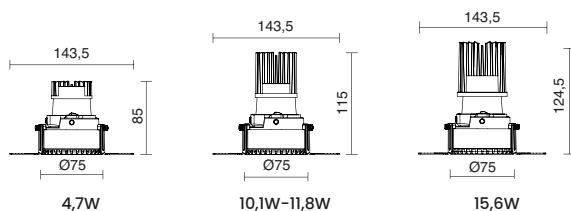
1	2	3	4	5	6	7	8	9	10
1006	A	L	38 39 40	06	A	1 2 3 5	0	01 02	01 02 32 47
					B		0		
					B		F		
					A		1		
					A		D		
				13	B	1 2 3 5	0		
					B		F		
					A		1		
					A		D		
					B		M		
			18		B	1 2 3 5	0		
					B		F		
					B		1		
					B		D		
					B		M		
			53 54 55	13	B	1 2 3 5	0		
					B		F		
					A		1		
					A		D		
					B		M		
			56	13	B	1 2 3 5	D		
			57	13	A		1		
					B		D		
					B		M		

VIP 1T



Finition blanche avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



Ø78

1009A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

Accessoires — Accessories



-01-01



-01-02



-01-32



-01-47

9 10

Champs – Campi

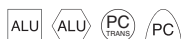
Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	2	3	4	5	6	7	8	9	10
1009	VIP IT	38 39 40	CRI90 2700K CRI90 3000K CRI90 4000K	06	4,7W 13 10,1W- 11,8W 18 15,6W	1 18° 2 28° 3 38° 5 50°		01 	
2		53 54 55 56 57	CRI97 2700K CRI97 3000K CRI97 4000K TUNABLE WHITE 2700-6500K CRI95 DIM TO WARM 2000K-3000K	6	A AC110-240V B AC220-240V	7		9	
A	Round Convex							01  02  32  47 	
3							8		
L	LED COB						0 ON-OFF F LC (Trailing and leading edge) 1 PUSH/1-10V D DALI M CASAMBI		

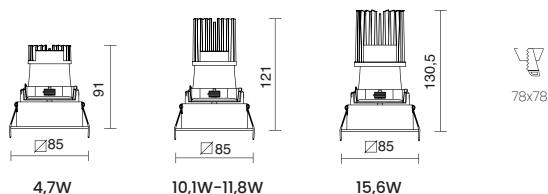
1	2	3	4	5	6	7	8	9	10
1009	A	L	38 39 40	06	A B B A A	1 2 3 5	0 0 F 1 D	01	01 02 32 47
			53 54 55	13	B B A A B	1 2 3 5	0 F 1 D M		
			56	13	B	1	D		
			57	13	A B B	2 3 5	1 D M		

VIP 2



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1007A-

CRI >90		
4,7W	10,6W	15,6W
2700K 650lm	2700K 1317lm	2700K 1940lm
3000K 680lm	3000K 1376lm	3000K 2028lm
4000K 719lm	4000K 1456lm	4000K 2145lm

CRI >97
10,1W
2700K 923lm
3000K 949lm
4000K 1031lm

CRI >95 DTW
11,8W
2000K 28lm
3000K 1179lm

TUNNABLE WHITE
10,6W
2700K 1278lm
6500K 1563lm



Accessoires — Accessorios



-01-01



-01-02



-01-32



-01-47



-02-01



-02-02



-02-32



-02-47

9 10

Champs – Campi

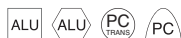
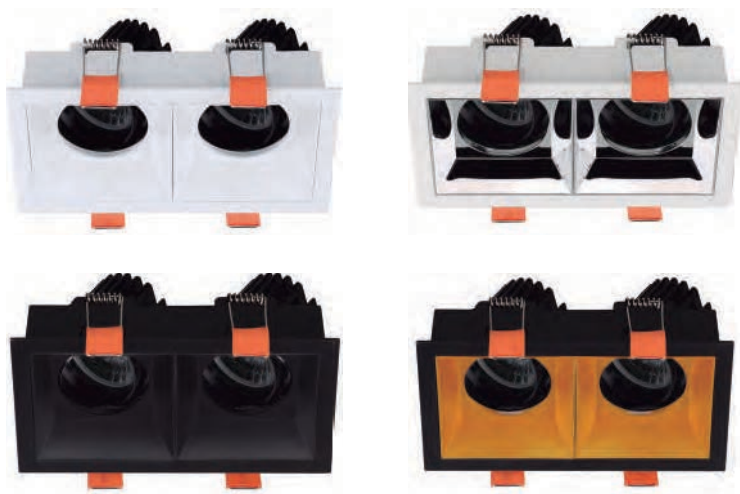
Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	2	3	4	5	6	7	8	9	10
1007	VIP 2	38 CRI90 2700K 39 CRI90 3000K 40 CRI90 4000K	53 CRI97 2700K 54 CRI97 3000K 55 CRI97 4000K 56 TUNABLE WHITE 2700-6500K 57 CRI95 DIM TO WARM 2000K-3000K	06 4,7W 13 10,1W- 11,8W 18 15,6W	A AC110-240V B AC220-240V	1 18° 2 28° 3 38° 5 50°	0 ON-OFF F LC (Trailing and leading edge) 1 PUSH/1-10V D DALI M CASAMBI	01 02	 
A	Square Round								01 02 32 47
3									  
L	LED COB								

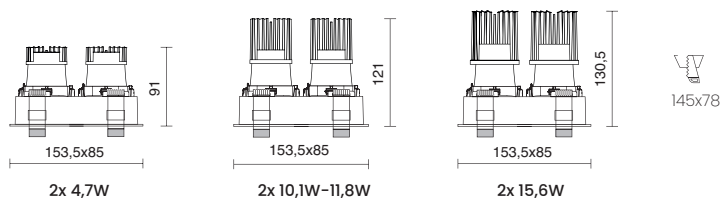
1	2	3	4	5	6	7	8	9	10
1007	A	L	38 39 40	06	A		0	01 02	01 02 32 47
					B	1	0		
					B	2	F		
					A	3	1		
					A	5	D		
					A		M		
				13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
				18	B		0		
					B	1	F		
					B	2	1		
					B	3	D		
					B	5	M		
			53 54 55	13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
			56	13	B		D		
			57	13	A	1	1		
					B	2	D		
					B	3	M		
					B	5			

VIP 2



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1007B-

CRI >90			CRI >97		CRI >95 DTW		TUNNABLE WHITE
2x 4,7W		2x 10,6W	2x 10,1W		2x 11,8W		2x 10,6W
2700K	2x 650lm	2700K 2x 1317lm	2700K	2x 923lm	2000K	2x 28lm	2700K 2x 1278lm
3000K	2x 680lm	3000K 2x 1376lm	3000K	2x 949lm	3000K	2x 1179lm	6500K 2x 1563lm
4000K	2x 719lm	4000K 2x 1456lm	4000K	2x 1031lm			



Accessoires — Accessorios



-01-01



-01-02



-01-32



-01-47



-02-01



-02-02



-02-32



-02-47



- 9

- 10

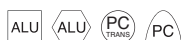
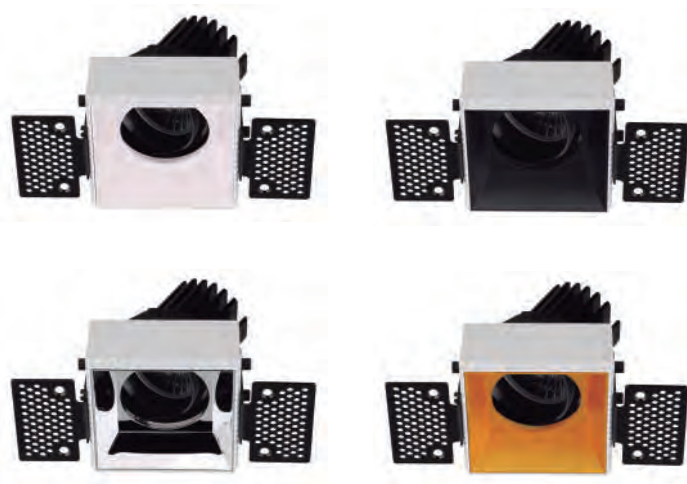
Finitions — Finiture

1	2	-	3	4	5	6	7	8	-	9	-	10
Famille Familia	Modelle Modello		Source lumineuse Fonte Luce	CRI = %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Optica	Régulation Dimmerizzazione		Collerette Finitura		Embellisseur Anello

1	4		5	7	9
1007	VIP 2	38 CR190 2700K 39 CR190 3000K 40 CR190 4000K 53 CR197 2700K 54 CR197 3000K 55 CR197 4000K 56 TUNABLE WHITE 2700-6500K 57 CRI95 DIM TO WARM 2000K-3000K	06 2x 4,7W 13 2x 10,1W+ 11,8W 18 2x 15,6W	1 18° 2 28° 3 38° 5 50°	01 02
2			6	8	10
B	2x Square Round		A AC110~240V B AC220~240V	0 ON-OFF F L,C (Trailing and leading edge) PUSH/I-I-10V DALI CASAMBI	01 02 32 47
3					
L	LED COB				

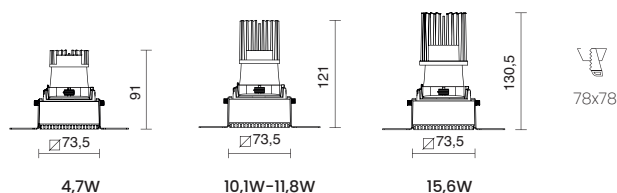
1	2	3	4	5	6	7	8	9	10	
1007	B	-	L	06	A	1 2 3 5	0	01 02	01 02 32 47	
					B		0			
					B		F			
					A		1			
					A		D			
				38 39 40	13	B	0			
						B	1 2 3 5			F
						A	1			
						A	D			
						B	M			
				18	B	B	0			
						B	1 2 3 5			F
						B	1			
						B	D			
						B	M			
				53 54 55	13	B	0			
						B	1 2 3 5			F
						A	1			
						A	D			
						B	M			
56	13	B	1 2 3 5	D						
57	13	A	1	1						
		B	3	D						
		B	5	M						

VIP 2T



Finition blanche avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1010A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm



Accessoires — Accesorios



-01-01



-01-02



-01-32



-01-47

9 10

Champs – Campi

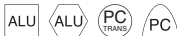
Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	4	5	7	9
1010	VIP 2T	06	1	01
		13	2	
		18	3	
			5	
2		6	8	10
A	Square	A	0	01
	Round	B	F	02
3				
L	LED COB		1	32
			D	47
			M	

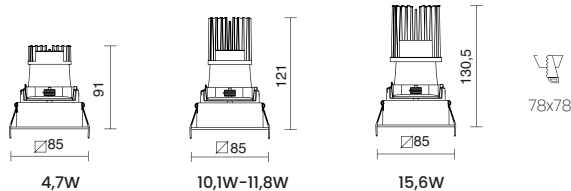
1	2	3	4	5	6	7	8	9	10
1010	A	L	38 39 40	06	A		0	01	01 02 32 47
					B	1	0		
					B	2	F		
					A	3	1		
					A	5	D		
				13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
			18		B		0		
					B	1	F		
					B	2	1		
					B	3	D		
					B	5	M		
			53 54 55	13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
			56	13	B		D		
			57	13	A	1	1		
					B	2	D		
					B	3	M		
					B	5			

VIP 3



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1008A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm



Accessoires — Accessories



-01-01



-01-02



-01-32



-01-47



-02-01



-02-02



-02-32



-02-47

- 9 10

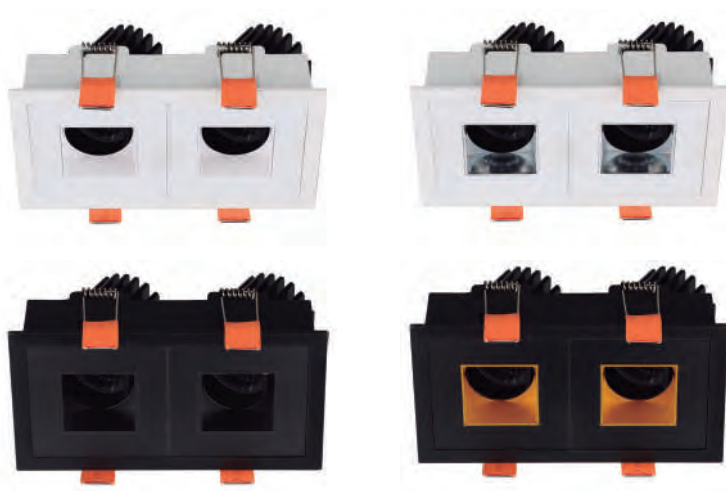
Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Familia	Modelo Modello	Source lumineuse Fonte Luce	CRI = %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collierette Finitura	Embellisseur Anello

1			4			5			7			9		
1008	VIP 3	38	CR190	2700K	06	4,7W	1	18°	01					
2		39	CR190	3000K	13	10,1W- 11,8W	2	28°	02					
		40	CR190	4000K	18	15,6W	3	38°						
		53	CR197	2700K			5	50°	10					
A	Square	54	CR197	3000K	6				01					
	Square	55	CR197	4000K		A	AC110-240V	8	02					
3		56	TUNABLE WHITE 2700-6500K	B		AC220-240V	0		ON-OFF	32				
		57	CR195 DIM TO WARM 2000K-3000K			F	L.C (Trailing and leading edge)	47						
L	LED COB						I	PUSH/I-10V						
							D	DALI						
							M	CASAMBI						

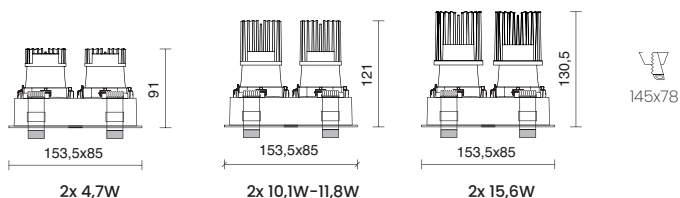
1	2	3	4	5	6	7	8	9	10
1008	A	L	38 39 40	06	A		0	01 02 32 47	
					B	1	0		
					B	2	F		
					A	3	1		
					A	5	D		
				13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
			18	B		0			
				B	1	F			
				B	2	1			
				B	3	D			
				B	5	M			
			53 54 55	13	B		0		
					B	1	F		
					A	2	1		
					A	3	D		
					B	5	M		
56	13	B		D					
57	13	A	1	1					
		B	2	D					
		B	3	M					

VIP 3



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1008B-

CRI >90			CRI >97		CRI >95 DTW		TUNNABLE WHITE
2x 4,7W	2x 10,6W	2x 15,6W	2x 10,1W	2x 11,8W	2x 10,6W		
2700K 2x 650lm	2700K 2x 1317lm	2700K 2x 1940lm	2700K 2x 923lm	2000K 2x 28lm	2700K	2x 1278lm	
3000K 2x 680lm	3000K 2x 1376lm	3000K 2x 2028lm	3000K 2x 949lm	3000K 2x 1179lm	6500K	2x 1563lm	
4000K 2x 719lm	4000K 2x 1456lm	4000K 2x 2145lm	4000K 2x 1031lm				

Accessoires — Accessorios



-01-01

-01-02

-01-32

-01-47

-02-01

-02-02

-02-32

-02-47

9
10

Champs – Campi

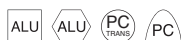
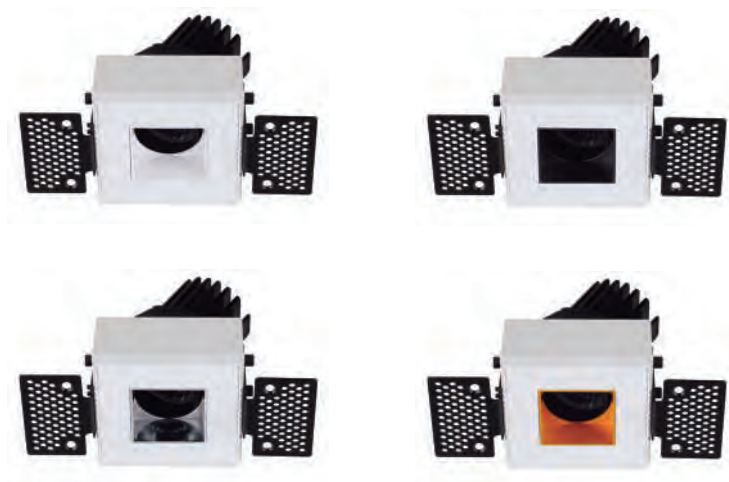
Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	2	3	4	5	6	7	8	9	10
1008	VIP 3	38 39 40	CRI90 2700K CRI90 3000K CRI90 4000K	06	2x 4,7W 13 2x 10,1W- 11,8W 18 2x 15,6W	1 18° 2 28° 3 38° 5 50°		01 02	
B	2x Square Square	53 54 55 56 57	CRI97 2700K CRI97 3000K CRI97 4000K TUNABLE WHITE 2700-6500K CRI95 DIM TO WARM 2000K-3000K	A B	AC110-240V AC220-240V			01 02 32 47	  
L	LED COB						0 ON-OFF F LC (Trailing and leading edge) 1 PUSH/1-10V D DALI M CASAMBI		

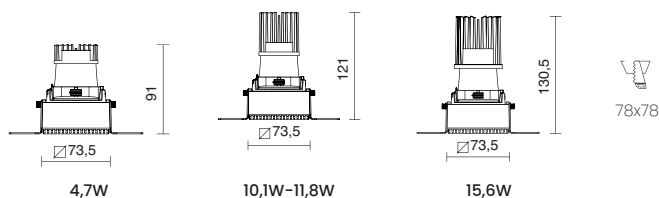
1	2	3	4	5	6	7	8	9	10
1008	B	L	38 39 40	06	A B B A A	1 2 3 5	0 0 F 1 D	01 02	01 02 32 47
			53 54 55	13	B B A A B	1 2 3 5	0 F 1 D M		
			56	13	B	1 2 3 5	D		
			57	13	A B B	1 2 3 5	1 D M		

VIP 3T



Finition blanche avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1011A-

CRI >90		
4,7W	10,6W	15,6W
2700K 650lm	2700K 1317lm	2700K 1940lm
3000K 680lm	3000K 1376lm	3000K 2028lm
4000K 719lm	4000K 1456lm	4000K 2145lm

CRI >97
10,1W
2700K 923lm
3000K 949lm
4000K 1031lm

CRI >95 DTW
11,8W
2000K 28lm
3000K 1179lm

TUNNABLE WHITE
10,6W
2700K 1278lm
6500K 1563lm



Accessoires — Accessorios



-01-01



-01-02



-01-32



-01-47

9 10

Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1		4		5		7		9	
1011		VIP 3T		06		18°		01	
2		38		4,7W		2			
		39		13		28°			
		40		18		38°		10	
		53				5		50°	
A		54		6				01	
Square		55		A					
Square		56		B				02	
		57		AC110-240V					
				AC220-240V				32	
									
								47	
									
L		LED COB							
								</	

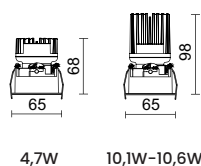
1	2	3	4	5	6	7	8	9	10
1011	A	L	38 39 40	06	A		0	01	01 02 32 47
					B	1	0		
					B	2	F		
					A	3	I		
					A	5	D		
					A		M		
				13	B		0		
					B	1	F		
					A	2	I		
					A	3	D		
					B	5	M		
			18		B		0		
					B	1	F		
					B	2	I		
					B	3	D		
					B	5	M		
			53 54 55	13	B		0		
					B	1	F		
					A	2	I		
					A	3	D		
					B	5	M		
			56	13	B		D		
			57	13	A	1	I		
					B	2	D		
					B	3	M		
					B	5			

VIP 1 MINI NEW



Finition blanche ou noire avec enjoliveur blanc, noir, chromé ou doré.
Finitura bianca o nera con cornice bianca, nera, cromata o dorata.

Avec chargeur à distance
Con Driver remoto



1092A-

CRI >90	
4,7W	10,6W
2700K 650lm	2700K 1317lm
3000K 680lm	3000K 1376lm
4000K 719lm	4000K 1456lm

CRI >97
10,1W
2700K 923lm
3000K 949lm
4000K 1031lm

CRI >95 DTW
11,8W
2000K 28lm
3000K 1179lm



9 10

Accessoires — Accesorios

Antiéblouissant Anti-abbagliamento ■ A04Q-1092-02	Oval A47Q-1092-92	PC PRISM A47R-1092-92
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Champs – Campi

Finitions – Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	
1092	VIP 1 MINI
2	
A	Round
3	
L	LED COB

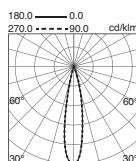
4	
38	CRI90 2700K
39	CRI90 3000K
40	CRI90 4000K
53	CRI97 2700K
54	CRI97 3000K
55	CRI97 4000K
57	CRI95 DIM TO WARM 2000K-3000K

5	
06	4,7W
13	10,1W- 10,6W
6	
A	AC110-240V
B	AC220-240V

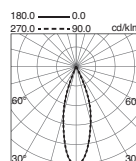
7	
1	18°
3	30°
5	50°
8	
0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/I-10V
D	DALI
M	CASAMBI

9	
01	
02	
10	
01	
02	
32	
47	

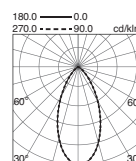
1	2	3	4	5	6	7	8	9	10
1092	A	L	38 39 40	06	A	1 3 5	0	01 02	01 02 32 47
					B		0		
					B		F		
					A		1		
					A		D		
				13	B	1 3 5	0		
					B		F		
					A		1		
					A		D		
			53 54 55	13	B	1 3 5	0		
					B		F		
					A		1		
					A		D		
			57	13	B	1 3 5	M		
					A		1		
					B		D		
					B		M		



18°



30°



50°

PALMA



-01



-02



-30



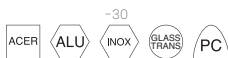
-32



-45

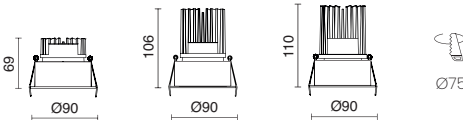


-48



Finition blanche, noire, acier inoxydable (-30), chrome (-32),
chrome mat (-45) ou nickel mat (-48)
Finitura bianca, nera, acciaio inox (-30), cromo (-32),
cromato opaco (-45) o nichel opaco (-48)

Avec chargeur à distance
Con Driver remoto



4,7W

10,1W-11,8W

15,6W

750A-

CRI >90					
4,7W		10,6W		15,6W	
2700K	650lm	2700K	1317lm	2700K	1940lm
3000K	680lm	3000K	1376lm	3000K	2028lm
4000K	719lm	4000K	1456lm	4000K	2145lm

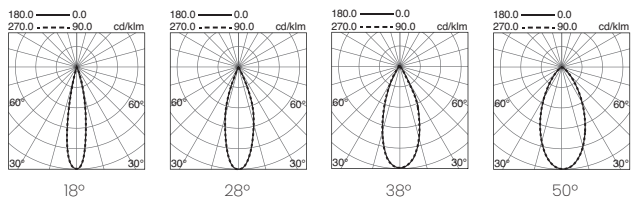
CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

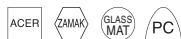
TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI = %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1	2	3	4	5	6	7	8	9	
750	A	-	L	06	A	1 2 3 5	0	01 02 30 32 45 48	
					B		0		
					B		F		
					A		1		
					A		D		
					A	D			
					38 39 40	B	1 2 3 5		0
						B			F
						A			1
						A			D
				B		M			
				18	B	1 2 3 5	0		
					B		F		
					B		1		
					B		D		
					B		M		
				53 54 55	B	1 2 3 5	0		
					B		F		
					A		1		
					A		D		
B	M								
56	13	B	1	D					
57	13	A	2	1					
		B	3	D					
		B	5	M					



CARPO

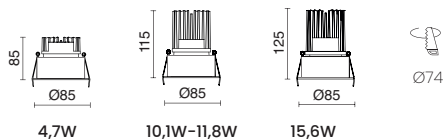


Finition blanche — Finitura bianca

Avec chargeur à distance — Con Driver remoto

Avec chargeur à distance

Con Driver remoto



781B-

CRI >90		
4,7W	10,6W	15,6W
2700K 650lm	2700K 1317lm	2700K 1940lm
3000K 680lm	3000K 1376lm	3000K 2028lm
4000K 719lm	4000K 1456lm	4000K 2145lm

CRI >97	
10,1W	
2700K 923lm	3000K 949lm
4000K 1031lm	

CRI >95 DTW	
11,8W	
2000K 28lm	3000K 1179lm

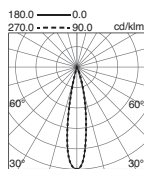
TUNNABLE WHITE	
10,6W	
2700K 1278lm	6500K 1563lm

Champs – Campi

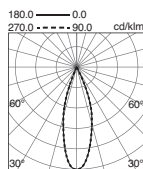
1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		4		5		7		9	
781	CARPO	38	CRI90 2700K	06	4,7W	1	18°	01	☐
2		39	CRI90 3000K	13	10,1W- 11,8W	2	28°		
		40	CRI90 4000K	18	15,6W	3	38°		
B	Fixed	53	CRI97 2700K			5	50°		
	Round	54	CRI97 3000K	6		8			
3		55	CRI97 4000K	A	AC110-240V	0	ON-OFF		
		56	TUNABLE WHITE 2700-6500K	B	AC220-240V	F	LC (Trailing and leading edge)		
L	LED COB	57	CRI95 DIM TO WARM 2000K-3000K			1	PUSH/1-10V		
						D	DALI		
						M	CASAMBI		

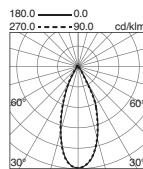
1	2	3	4	5	6	7	8	9
781	B	L	38 39 40	06	A B B A A	1 2 3 5	0 0 F 1 D	01
			53 54 55	13	B B A A B	1 2 3 5	0 F 1 D M	
			56	13	B	1	D	
			57	13	A B B	1 2 3 5	1 D D M	



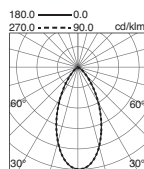
18°



28°



38°



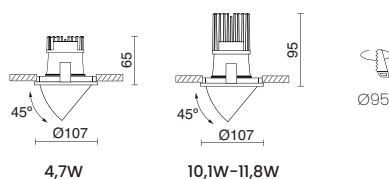
50°

MINI LUNA



Finition blanche, noire, gris, chrome (-32), chrome mat (-45) ou nickel mat (-48)
Finitura bianca, nera, grigia, cromo (-32), cromato opaco (-45) o nichel opaco (-48)

Avec chargeur à distance
Con Driver remoto



741A-

CRI >90			
4,7W		10,6W	
2700K	650lm	2700K	1317lm
3000K	680lm	3000K	1376lm
4000K	719lm	4000K	1456lm

CRI >97	
10,1W	
2700K	923lm
3000K	949lm
4000K	1031lm

CRI >95 DTW	
11,8W	
2000K	28lm
3000K	1179lm

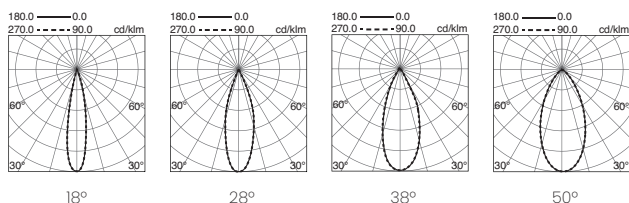
TUNNABLE WHITE	
10,6W	
2700K	1278lm
6500K	1563lm

Champs – Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – α K	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1	4	5	7	9
741	MINI LUNA	06	18°	01
2		13	28°	02
A	Adjustable		3	03
	Round		5	32
3				45
L	LED			48

1	2	3	4	5	6	7	8	9
741	A	L	38 39 40	06	A		0	01 02 03 32 45 48
					B	1	0	
					B	2	F	
					A	3	I	
					A	5	D	
				13	B		0	
					B	1	F	
					A	2	I	
					A	3	D	
					B	5	M	
			53 54 55	13	B		0	
					B	1	F	
					A	2	I	
					A	3	D	
					B	5	M	
			56	13	B		D	
			57	13	A	1	I	
					B	2	D	
					B	3	M	



NIX UPDATED



780A-



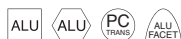
780E-



780B-



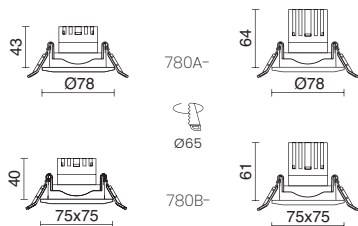
780F-



Finition blanche, chrome mat (-45) ou nickel mat (-48)
Finitura bianca, cromato opaco (-45) o nichel opaco (-48)



Avec chargeur à distance
Con Driver remoto

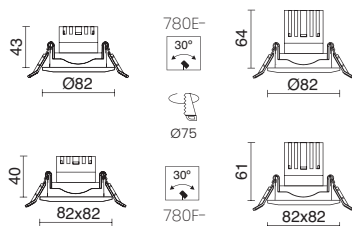


6W

3000K 675lm
4000K 707lm

10W

3000K 1125lm
4000K 1178lm



6W

3000K 675lm
4000K 707lm

10W

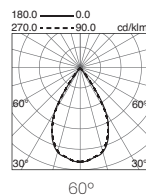
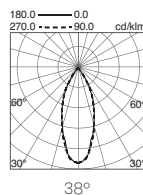
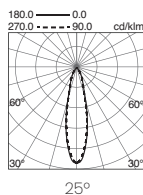
3000K 1125lm
4000K 1178lm

Champs – Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1	780	NIX	4	39 40	CRI90 3000K CRI90 4000K	5	06 10	6W 10W	7	2 3 6	25° 38° 60°	9	01 45 48	  
2	A	Fixed round				6	A	AC110-240V	8	0	ON-OFF			
	B	Fixed square					B	AC220-240V		F	LC (Trailing and leading edge)			
	E	Adjustable round									PUSH/I-10V			
	F	Adjustable square									DALI			
3	L	LED												

1	2	3	4	5	6	7	8	9
780	A	L	39 40	06 10	A		0	01 45 48
					B	2 3 6	F	
					A		1	
					A		D	
	A					0		
	B				2 3 6	F		
	A					1		
	A					D		
	A					0		
	B				2 3 6	F		
	A					1		
	A					D		
	A					0		
	B				2 3 6	F		
	A					1		
	A					D		





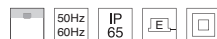
A13A-



A13B-



Finition blanche — Finitura bianca



Avec chargeur à distance
Con Driver remoto



6W

3000K 675lm
4000K 707lm

10W

3000K 1125lm
4000K 1178lm



6W

3000K 675lm
4000K 707lm

10W

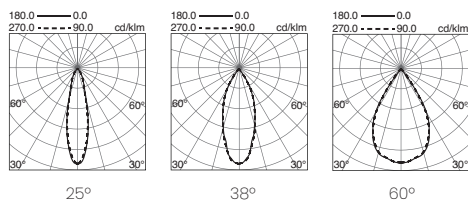
3000K 1125lm
4000K 1178lm

Champs – Campi

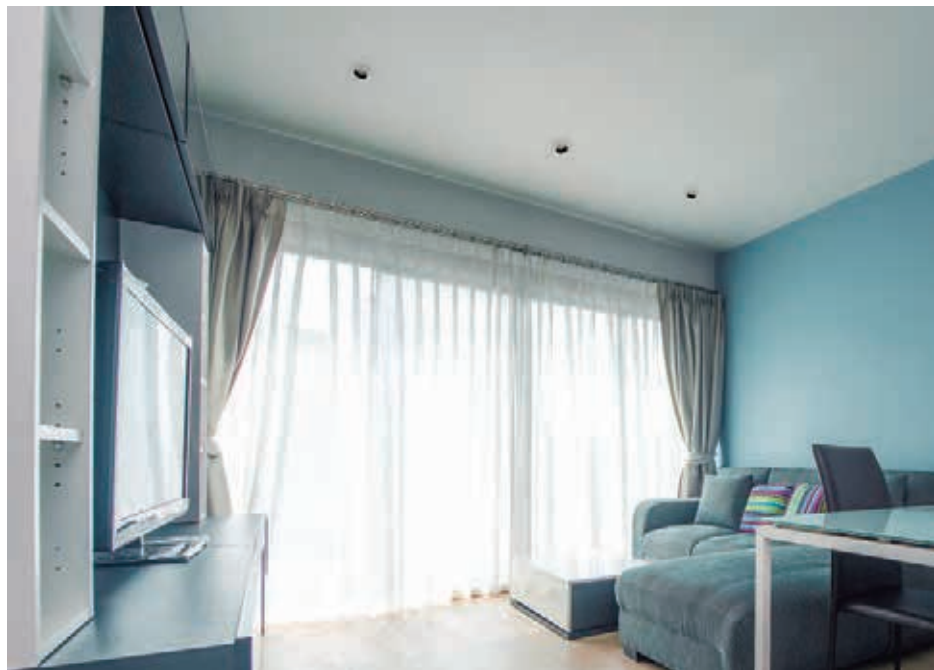
1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vollaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1	4	5	7	9		
A13 INEL	39 CRI90 3000K 40 CRI90 4000K	06 6W 10 10W	2 25° 3 38° 6 60°	01 		
2	6	8				
A Fixed round B Fixed square	A AC110-240V B AC220-240V	0 ON-OFF F LC (Trailing and leading edge) 1 PUSH/I-10V D DALI				
3						
L LED						

1	2	3	4	5	6	7	8	9
A13	A	L	39 40	06 10	A	2 3 6	0	01
					B		F	
					A		1	
					A		D	
					A	2 3 6	0	
					B		F	
					A		1	
	B				A		D	

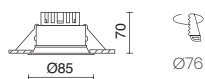


LEDA UPDATED



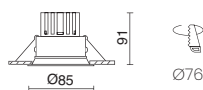
Finition blanche, noire ou grise — Finitura bianca, nera o grigia

Avec chargeur à distance
Con Driver remoto



6W

3000K 675lm
4000K 707lm



10W

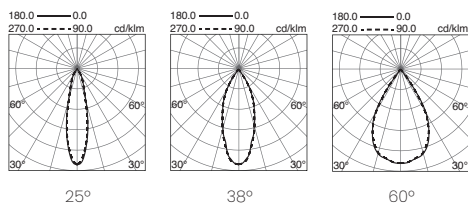
3000K 1125lm
4000K 1178lm

Champs – Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		4		5		7		9
752	LEDA	39	CRI90 + 3000K	06	6W	2	25°	01
2		40	CRI90 + 4000K	10	10W	3	38°	02
A	Adjustable round			6		6	60°	03
3				A	AC110-240V	8		
L	LED			B	AC220-240V	0	ON-OFF	
						F	LC (Trailing and leading edge)	
						I	PUSH/I-10V	
						D	DALI	

1	2	3	4	5	6	7	8	9
752	A	L	39 40	06 10	A B A A	2 3 6	0 F 1 D	01 02 03



LEN UPDATED

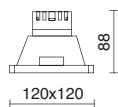


Finition blanche — Finitura bianca

Avec chargeur à distance
Con Driver remoto

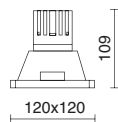


798A-



6W

3000K 675lm
4000K 707lm



10W

3000K 1125lm
4000K 1178lm

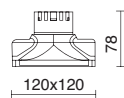
TRIMLESS



124x124

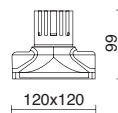


798B-



6W

3000K 675lm
4000K 707lm



10W

3000K 1125lm
4000K 1178lm

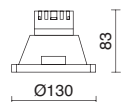
TRIMLESS



124x124

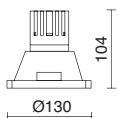


798C-



6W

3000K 675lm
4000K 707lm



10W

3000K 1125lm
4000K 1178lm

TRIMLESS



Ø133

Pour plafond en placoplâtre — Per soffitto in cartongesso

9<15 mm



Champs – Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI – %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1	
798	LEN

2	
A	Square
B	Square round
C	Round

3	
L	LED COB

4	
39	CRI90 3000K
40	CRI90 4000K

5	
06	6W
10	10W

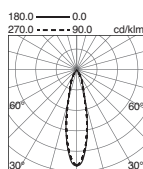
6	
A	AC110-240V
B	AC220-240V

7	
2	25°
3	38°
6	60°

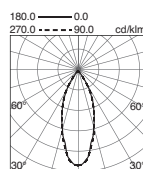
8	
0	ON-OFF
F	LC (Trailing and leading edge)
1	PUSH/I-10V
D	DALI

9	
01	

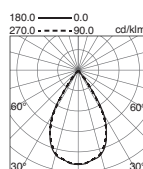
1	2	3	4	5	6	7	8	9
798	A	L	39 40	06 10	A	2 3 6	0	01
					B		0	
					B		F	
					B		1	
					B		D	
	A				2 3 6	0		
	B					0		
	B					F		
	B					1		
	B					D		
	A				2 3 6	0		
	B					0		
	B					F		
	B					1		
	B					D		



25°



38°



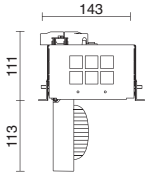
60°

ATOLON



Finition blanche, noire ou grise — Finitura bianca, nera o grigia

Avec chargeur à distance
Con Driver remoto



3000K

LED COB 17W 2180lm

- 738Q-L3125B-01
- 738Q-L3125B-02
- 738Q-L3125B-03

- 738Q-L31R2B-01
- 738Q-L31R2B-02
- 738Q-L31R2B-03

- 738Q-L31I7BIM-01
- 738Q-L31I7BIM-02
- 738Q-L31I7BIM-03

3000K

LED COB 17W 2210lm

- 738R-L3125B-01
- 738R-L3125B-02
- 738R-L3125B-03

- 738R-L31R2B-01
- 738R-L31R2B-02
- 738R-L31R2B-03

- 738R-L31I7B2M-01
- 738R-L31I7B2M-02
- 738R-L31I7B2M-03

4000K

LED COB 17W 2250lm

- 738Q-L3325B-01
- 738Q-L3325B-02
- 738Q-L3325B-03

- 738Q-L33R2B-01
- 738Q-L33R2B-02
- 738Q-L33R2B-03

- 738Q-L33I7BIM-01
- 738Q-L33I7BIM-02
- 738Q-L33I7BIM-03

4000K

LED COB 17W 2280lm

- 738R-L3325B-01
- 738R-L3325B-02
- 738R-L3325B-03

- 738R-L33R2B-01
- 738R-L33R2B-02
- 738R-L33R2B-03

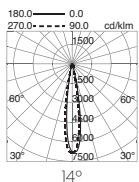
- 738R-L33I7BIM-01
- 738R-L33I7BIM-02
- 738R-L33I7BIM-03



CASAMBI



CASAMBI

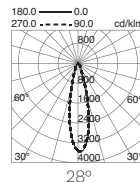


3000K

h (m)	d (m)	E (lux)
1,00	0,29	12485
2,00	0,58	3121
3,00	0,87	1387
4,00	1,16	780
5,00	1,45	499

4000K

h (m)	d (m)	E (lux)
1,00	0,29	14782
2,00	0,58	3696
3,00	0,87	1642
4,00	1,16	924
5,00	1,45	591



3000K

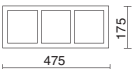
h (m)	d (m)	E (lux)
1,00	0,54	6537
2,00	1,08	1634
3,00	1,62	726
4,00	2,16	409
5,00	2,70	261

4000K

h (m)	d (m)	E (lux)
1,00	0,54	7027
2,00	1,08	1757
3,00	1,62	781
4,00	2,16	439
5,00	2,70	281

ATOLON

Cadres – Quadri

	□ A45A-738-01 ■ A45A-738-02 ■ A45A-738-03		
	□ A45B-738-01 ■ A45B-738-02 ■ A45B-738-03		
	□ A45C-738-01 ■ A45C-738-02 ■ A45C-738-03		
	□ A45D-738-01 ■ A45D-738-02 ■ A45D-738-03		
	□ A45E-738-01 ■ A45E-738-02 ■ A45E-738-03		



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.

	SEAFOOD	A14A-738-00	for 3000K
	VEG+FRUIT	A14A-738-00	
	FISH	A14A-738-00	for 4000K
	MEAT	A14B-738-00	
	BREAD	A14C-738-00	



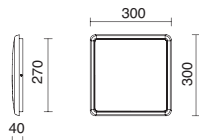
Support filtres – Supporto per i filtri

	□ A44A-772-01 ■ A44A-772-02 ■ A44A-772-03	
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VALGUS



Finition blanche — Finitura bianca

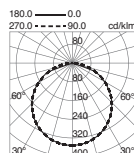


LED SMD 18W 1494lm **3000K**

LED SMD 18W 1584lm **4000K**

□ 806B-L3IRCB-01

□ 806B-L33RCB-01

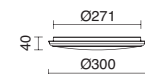


3000K

h (m)	d (m)	E (lux)
1,00	3,15	518
2,00	6,30	130
3,00	9,45	58
4,00	12,60	32
5,00	15,75	21

4000K

h (m)	d (m)	E (lux)
1,00	3,15	550
2,00	6,30	138
3,00	9,45	61
4,00	12,60	34
5,00	15,75	22



LED SMD 18W 1530lm **3000K**

LED SMD 18W 1600lm **4000K**

□ 806A-L31RCA-01

□ 806A-L33RCA-01



□ 806A-L3118Z-01

□ 806A-L3318Z-01



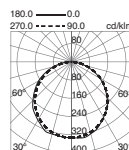
□ 806A-L3118R-01

□ 806A-L3318R-01



EMERGENCY (3h) 4W 340lm

EMERGENCY (3h) 4W 355lm



3000K

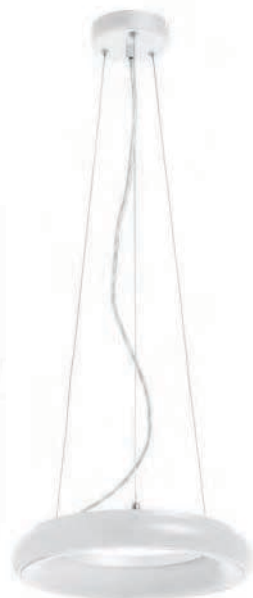
h (m)	d (m)	E (lux)
1,00	3,15	516
2,00	6,30	129
3,00	9,45	57
4,00	12,60	32
5,00	15,75	21

4000K

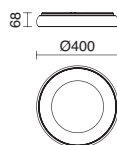
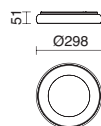
h (m)	d (m)	E (lux)
1,00	3,15	540
2,00	6,30	135
3,00	9,45	60
4,00	12,60	34
5,00	15,75	22



FRED



Finition blanche, noire ou grise — Finitura bianca, nera o grigia



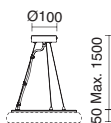
LED SMD 25W 1850lm 3000K

- ☐ 715A-L0125A-01
- ☒ 715A-L0125A-02
- ☐ 715A-L0125A-03



LED SMD 25W 2940lm 3000K

- ☐ 715B-L3135A-01
- ☒ 715B-L3135A-02
- ☐ 715B-L3135A-03



Accessoire nécessaire pour la suspension
Accessorio necessario per la sospensione

- ☐ A20A-715-01
- ☒ A20A-715-02
- ☐ A20A-715-03



Accessoire décoratif en option pour les surfaces
Accessorio decorativo opzionale per il modello a plafone

- ☐ Ø298
- ☐ Ø400
- ☐ A20B-715-01
- ☐ A20C-715-01

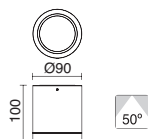




BUIS



Finition blanche ou grise — Finitura bianca o grigia

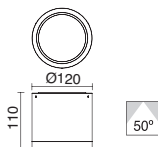


LED COB 14W 1200lm **3000K**

- 805A-L3115B-01
- 805A-L3115B-03

LED COB 14W 1280lm **4000K**

- 805A-L3135B-01
- 805A-L3135B-03

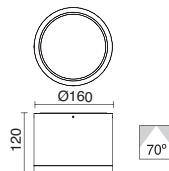


LED COB 24W 2320lm **3000K**

- 805B-L3125B-01
- 805B-L3125B-03

LED COB 24W 2420lm **4000K**

- 805B-L3325B-01
- 805B-L3325B-03

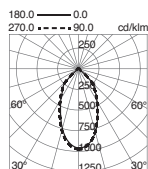


LED COB 32W 3320lm **3000K**

- 805C-L3135B-01
- 805C-L3135B-03

LED COB 32W 3430lm **4000K**

- 805C-L3335B-01
- 805C-L3335B-03

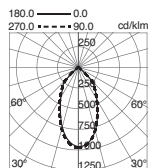


805A-L3115A

h (m)	d (m)	E (lux)
1,00	0,93	1102
2,00	1,86	276
3,00	2,79	122
4,00	3,72	69
5,00	4,65	44

805A-L3315A

h (m)	d (m)	E (lux)
1,00	0,93	1175
2,00	1,86	294
3,00	2,79	131
4,00	3,72	73
5,00	4,65	47

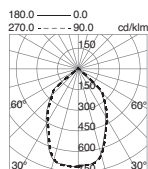


805B-L3125A

h (m)	d (m)	E (lux)
1,00	0,93	2121
2,00	1,86	530
3,00	2,79	236
4,00	3,72	133
5,00	4,65	85

805B-L3325A

h (m)	d (m)	E (lux)
1,00	0,93	2212
2,00	1,86	553
3,00	2,79	246
4,00	3,72	138
5,00	4,65	88



805C-L3135A

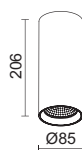
h (m)	d (m)	E (lux)
1,00	1,40	1780
2,00	2,80	445
3,00	4,20	198
4,00	5,60	111
5,00	7,00	71

805C-L3335A

h (m)	d (m)	E (lux)
1,00	1,40	1897
2,00	2,80	474
3,00	4,20	211
4,00	5,60	119
5,00	7,00	76



HIDRA ^{NEW}



Finition blanche ou noire avec garnitures blanches, noires ou dorées
Finitura bianca o nera con finiture bianche, nere o oro

	2700K	236lm
	3000K	2572lm
	4000K	244lm



LED COB 25W

- ☐ 835E-L4125B2F-01-01
- ☐ 835E-L4125B2F-01-02
- ☐ 835E-L4125B2F-01-47
- ☐ 835E-L4125B2F-02-02
- ☐ 835E-L4125B2F-02-47



LED COB 25W

- ☐ 835E-L4125B3F-01-01
- ☐ 835E-L4125B3F-01-02
- ☐ 835E-L4125B3F-01-47
- ☐ 835E-L4125B3F-02-02
- ☐ 835E-L4125B3F-02-47



LED COB 25W

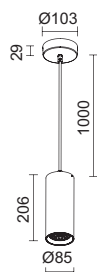
- ☐ 835E-L4125B6F-01-01
- ☐ 835E-L4125B6F-01-02
- ☐ 835E-L4125B6F-01-47
- ☐ 835E-L4125B6F-02-02
- ☐ 835E-L4125B6F-02-47

Grille antireflets - Griglia antiriflesso

- ☐ A04R-835.20.01
- ☐ A04R-835.20.02
- ☐ A04R-835.20.47



HIDRA NEW



Finition blanche ou noire avec garnitures blanches, noires ou dorées
Finitura bianca o nera con cornice bianche, nere o oro

K SELECT	2700K	2361lm
	3000K	2572lm
	4000K	2441lm



LED COB 25W

- ☐ 835B-L4125B2F-01-01
- ☐ 835B-L4125B2F-01-02
- ☐ 835B-L4125B2F-01-47
- ☐ 835B-L4125B2F-02-02
- ☐ 835B-L4125B2F-02-47



LED COB 25W

- ☐ 835B-L4125B3F-01-01
- ☐ 835B-L4125B3F-01-02
- ☐ 835B-L4125B3F-01-47
- ☐ 835B-L4125B3F-02-02
- ☐ 835B-L4125B3F-02-47



LED COB 25W

- ☐ 835B-L4125B6F-01-01
- ☐ 835B-L4125B6F-01-02
- ☐ 835B-L4125B6F-01-47
- ☐ 835B-L4125B6F-02-02
- ☐ 835B-L4125B6F-02-47

Grille antireflets - Griglia antiriflesso

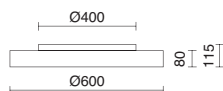
- ☐ A04R-835.20.01
- ☐ A04R-835.20.02
- ☐ A04R-835.20.47



BILOG



Finition noire ou blanche — Finitura nera o bianca



LED SMD 44W 3980lm **3000K**

LED SMD 44W 4563lm **4000K**

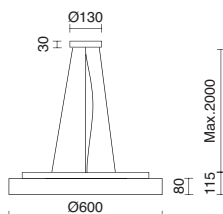
- 801A-L3148B-01
- 801A-L3148B-02

- 801A-L3348B-01
- 801A-L3348B-02



- 801A-L31RDB-01
- 801A-L31RDB-02

- 801A-L33RDB-01
- 801A-L33RDB-02



LED SMD 44W 3980lm **3000K**

LED SMD 44W 4563lm **4000K**

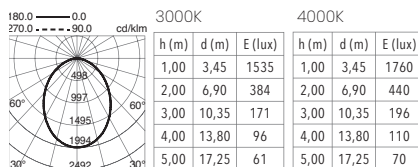
- 801C-L3148B-01
- 801C-L3148B-02

- 801C-L3348B-01
- 801C-L3348B-02



- 801C-L31RDB-01
- 801C-L31RDB-02

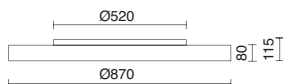
- 801C-L33RDB-01
- 801C-L33RDB-02



BILOG



Finition noire ou blanche – Finitura nera o bianca



LED SMD 96W 7944lm **3000K**

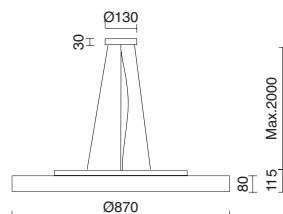
LED SMD 96W 9108lm **4000K**

□ 801B-L31A3B-01
■ 801B-L31A3B-02

□ 801B-L33A3B-01
■ 801B-L33A3B-02

□ 801B-L31RDB-01
■ 801B-L31RDB-02

□ 801B-L33RDB-01
■ 801B-L33RDB-02



LED SMD 96W 7944lm **3000K**

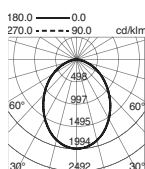
LED SMD 96W 9108lm **4000K**

□ 801D-L31A3B-01
■ 801D-L31A3B-02

□ 801D-L33A3B-01
■ 801D-L33A3B-02

□ 801D-L31RDB-01
■ 801D-L31RDB-02

□ 801D-L33RDB-01
■ 801D-L33RDB-02



3000K

4000K

h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)
1,00	2,75	3064	1,00	2,75	4073
2,00	5,50	766	2,00	5,50	1018
3,00	8,25	341	3,00	8,25	453
4,00	11,00	191	4,00	11,00	255
5,00	13,75	122	5,00	13,75	163

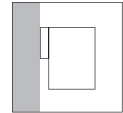
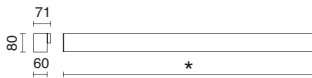




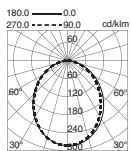
FENIX



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



2	*	(A) 581mm	(B) 861mm	(C) 1141mm	(D) 1431mm	(E) 1711mm	(F) 1991mm	(G) 2271mm
5		(12) 11,65W	(18) 17,50W	(24) 23,30W	(30) 29,15W	(35) 34,95W	(41) 40,80W	(47) 46,60W
4	(30) CR80 2700K	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) CR80 3000K	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) CR80 4000K	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) CR90 3000K	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) CR90 4000K	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Ceiling	Recessed	Recessed Trimless	Pendant Dir	Pendant Dir/Indir.
P_ 110	P_ 112	P_ 114	P_ 116	P_ 118

Champs — Campi

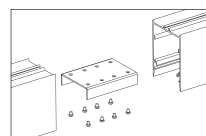
1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		3		5		6		8	
1066	Fenix Wall	L	LED SMD	12	11,65W	A	AC110-240V	0	ON-OFF
2		4		18	17,50W	7		D	DALI
A	581mm	30	CRI80 2700K	24	23,30W	A	108°	9	
B	861mm	31	CRI80 3000K	30	29,15W			01	
C	1141mm	33	CRI80 4000K	35	34,95W			02	
D	1431mm	39	CRI90 3000K	41	40,80W			03	
E	1711mm	40	CRI90 4000K	47	46,60W				
F	1991mm								
G	2271mm								

1	2	3	4	5	6	7	8	9
1066	A	L	30	12	A	A	0 D	01 02 03
	B			18				
	C			24				
	D			30				
	E			35				
	F			41				
	G			47				

Connexion en ligne continue — Collegamento a linea continua

A58E-1061-41



ACER

FENIX

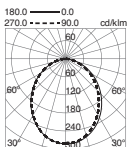
 Ceiling



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



2	*	(A) 581mm	(B) 861mm	(C) 1141mm	(D) 1431mm	(E) 1711mm	(F) 1991mm	(G) 2271mm
5		(12) 11,65W	(18) 17,50W	(24) 23,30W	(30) 29,15W	(35) 34,95W	(41) 40,80W	(47) 46,60W
4	(30) CR80 2700K	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) CR80 3000K	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) CR80 4000K	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) CR90 3000K	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) CR90 4000K	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall (Down)  P. 108	Recessed  P. 112	Recessed Trimless  P. 114	Pendant Dir  P. 116	Pendant Dir/Indir.  P. 118
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Champs — Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		3		5		6		8	
1062	Fenix Ceiling	L	LED SMD	12	11,65W	A	AC110-240V	0	ON-OFF
2		4		18	17,50W	7		D	DALI
A	581mm	30	CRI80 2700K	24	23,30W	A	108°	01	
B	861mm	31	CRI80 3000K	30	29,15W			02	
C	1141mm	33	CRI80 4000K	35	34,95W			03	
D	1431mm	39	CRI90 3000K	41	40,80W				
E	1711mm	40	CRI90 4000K	47	46,60W				
F	1991mm								
G	2271mm								

1	2	3	4	5	6	7	8	9
1062	A	L	30 31 33 39 40	12	A	A	0 D	01 02 03
	B			18				
	C			24				
	D			30				
	E			35				
	F			41				
	G			47				

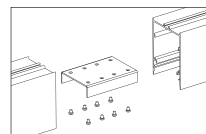
Accessoires — Accessori

		3		5		8	
B61	Fenix Acc.	L	LED SMD	06	5,84W	0	ON-OFF
2		4		6		D	DALI
A	Codo 90°	30	CRI80 2700K (950lm)	A	AC110-240V	9	
		31	CRI80 3000K (980lm)	B	AC220-240V	01	
		33	CRI80 4000K (1040lm)			02	
		39	CRI90 3000K (860lm)			03	
		40	CRI90 4000K (900lm)	7			
				A	108°		

1	2	3	4	5	6	7	8	9
B61	A	L	30 31 33 39 40	06	A	A	0	01 02 03
					B		D	

Connexion en ligne continue — Collegamento a linea continua

A58E-1061-41



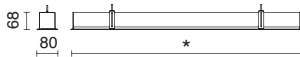
ACER

FENIX

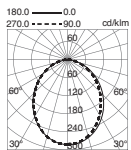
 Recessed



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



2	*	(A) 581mm	(B) 861mm	(C) 1141mm	(D) 1431mm	(E) 1711mm	(F) 1991mm	(G) 2271mm
5		(12) 11,65W	(18) 17,50W	(24) 23,30W	(30) 29,15W	(35) 34,95W	(41) 40,80W	(47) 46,60W
4	(30) CR80 2700K	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) CR80 3000K	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) CR80 4000K	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) CR90 3000K	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) CR90 4000K	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Wall
(Down)



P₋ 108

Ceiling



P₋ 110

Recessed
Trimless



P₋ 114

Pendant
Dir



P₋ 116

Pendant
Dir/Indir.



P₋ 118

Champs — Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Voloaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		3		5		6		8	
1065 Fenix Recessed		L LED SMD		12 11,65W		A AC110-240V		0 ON-OFF	
2		4		18 17,50W		7		D DALI	
A 596mm		30 CRI80 2700K		24 23,30W		A 108°		01 	
B 876mm		31 CRI80 3000K		30 29,15W				02 	
C 1156mm		33 CRI80 4000K		35 34,95W				03 	
D 1442mm		39 CRI90 3000K		41 40,80W					
E 1722mm		40 CRI90 4000K		47 46,60W					
F 2002mm									
G 2282mm									

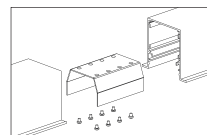
1	2	3	4	5	6	7	8	9
1065	A	L	30 31 33 39 40	12	A	A	0 D	01 02 03
	B			18				
	C			24				
	D			30				
	E			35				
	F			41				
	G			47				

Accessoires — Accessori



							
1		3		5		8	
B65	Fenix Acc.	L	LED SMD	06	5,84W	0	ON-OFF
						D	DALI
2		4		6		9	
A	Codo 90°	30	CRI80 2700K (950lm)	A	AC110-240V	01	
		31	CRI80 3000K (980lm)	B	AC220-240V	02	
		33	CRI80 4000K (1040lm)			03	
		39	CRI90 3000K (860lm)	7			
		40	CRI90 4000K (900lm)	A	108°		

1	2	3	4	5	6	7	8	9
B65	A	L	30	06	A	A	0	01 02 03
			31					
			33		B	D		
			39					
			40					



Connexion en ligne continue — Collegamento a linea continua

A58F-1065-41

ACER

FENIX

Recessed
Trimless



ALU PC
MAT ALU
PAINT

110V
240V

50Hz
60Hz

IEC

IP
20

72.000h
L80
B10

108°

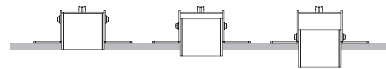
UGR
<19

3
STEP

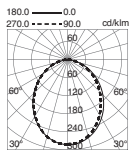
Finition blanche, noire ou grise – Finitura bianca, nera o grigia



Système trimless – Sistema trimless



2	*	(A) 581mm	(B) 861mm	(C) 1141mm	(D) 1431mm	(E) 1711mm	(F) 1991mm	(G) 2271mm
		583x62mm	863x62mm	1143x62mm	1433x62mm	1713x62mm	1993x62mm	2273x62mm
5		(12) 11,65W	(18) 17,50W	(24) 23,30W	(30) 29,15W	(36) 34,95W	(41) 40,80W	(47) 46,60W
4	(30) CR80 2700K	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) CR80 3000K	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) CR80 4000K	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) CR90 3000K	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) CR90 4000K	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Champs — Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		3		5		6		8	
1063	Fenix Recessed Trimless	L	LED SMD	12	11,65W	A	AC110-240V	0	ON-OFF
				18	17,50W			D	DALI
2		4				7		9	
A	581mm	30	CRI80 2700K	24	23,30W	A 108°		01	
B	861mm	31	CRI80 3000K	30	29,15W			02	
C	1141mm	33	CRI80 4000K	35	34,95W			03	
D	1431mm	39	CRI90 3000K	41	40,80W				
E	1711mm	40	CRI90 4000K	47	46,60W				
F	1991mm								
G	2271mm								

1	2	3	4	5	6	7	8	9	
1063	A	L	30	12	A	A	0 D	01 02 03	
	B			18					
	C			31					24
	D			33					30
	E			39					35
	F			40					41
	G								47

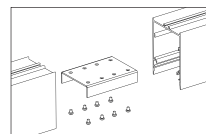
Accessoires — Accessori

		3		5		8	
		L	LED SMD	06	5,84W	0	ON-OFF
1		4				D	DALI
B61	Fenix Acc.	30	CRI80 2700K (950lm)	6		9	
		31	CRI80 3000K (980lm)	A	AC110-240V	01	
2		33	CRI80 4000K (1040lm)	B	AC220-240V	02	
A	Codo 90°	39	CRI90 3000K (860lm)			03	
		40	CRI90 4000K (900lm)	7			
				A	108°		

1	2	3	4	5	6	7	8	9
B61	A	L	30	06	A	A	0	01 02 03
			31					
			33					
			39					
			40					
					B		D	

Connexion en ligne continue — Collegamento a linea continua

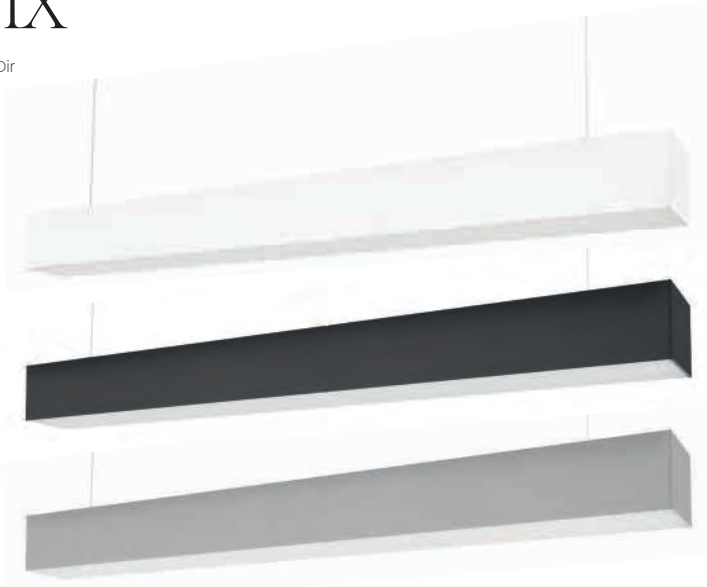
A58E-1061-41



ACER

FENIX

 Pendant Dir



110V
240V

50Hz
60Hz



IP
20

72.000h
L80
B10

108°

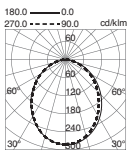
UGR
<19



Finition blanche, noire ou grise — Finitura bianca, nera o grigia



2	*	(A) 581mm	(B) 861mm	(C) 1141mm	(D) 1431mm	(E) 1711mm	(F) 1991mm	(G) 2271mm
5		(12) 11,65W	(18) 17,50W	(24) 23,30W	(30) 29,15W	(35) 34,95W	(41) 40,80W	(47) 46,60W
4	(30) CR80 2700K	1905lm	2855lm	3810lm	4760lm	5715lm	6665lm	7620lm
	(31) CR80 3000K	1960lm	2940lm	3920lm	4900lm	5880lm	6860lm	7840lm
	(33) CR80 4000K	2070lm	3105lm	4140lm	5175lm	6210lm	7245lm	8280lm
	(39) CR90 3000K	1670lm	2505lm	3340lm	4175lm	5010lm	5845lm	6680lm
	(40) CR90 4000K	1745lm	2620lm	3490lm	4365lm	5235lm	6110lm	6980lm



Champs — Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

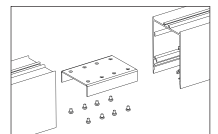
1		3		5		6		8	
1061	Fenix Pendant Dir	L	LED SMD	12	11,65W	A	AC110-240V	0	ON-OFF
2		4				7		9	
A	581mm	30	CRI80 2700K	24	23,30W	A	108°	01	
B	861mm	31	CRI80 3000K	30	29,15W			02	
C	1141mm	33	CRI80 4000K	35	34,95W			03	
D	1431mm	39	CRI90 3000K	41	40,80W				
E	1711mm	40	CRI90 4000K	47	46,60W				
F	1991mm								
G	2271mm								

1	2	3	4	5	6	7	8	9
1061	A	L	30	12	A	A	0 D	01 02 03
	B			18				
	C			24				
	D			30				
	E			35				
	F			41				
	G			47				

Accessoires — Accessori

		3	L	LED SMD	5	06	5,84W	8	0	ON-OFF
1									D	DALI
B61	Fenix Acc.	4	30	CRI80 2700K (950lm)	6	A	AC110-240V	9	01	
2			31	CRI80 3000K (980lm)		B	AC220-240V		02	
A	Codo 90°		33	CRI80 4000K (1040lm)					03	
			39	CRI90 3000K (860lm)	7					
			40	CRI90 4000K (900lm)		A	108°			

1	2		3	4	5	6	7	8		9		
B61	A	-	L	30	06	A	A	0	-	01 02 03		
				31		B		D				
				33								
				39								
				40								



Connexion en ligne continue — Collegamento a linea continua

A58E-1061-41

ACER

FENIX

Pendant Dir./Indir.



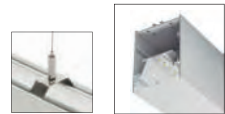
ALU PC MAT ALU PAINT

110V 240V 50Hz 60Hz E L IP 20 L80 B10 72.000h 90° 108° UGR <19 STEP

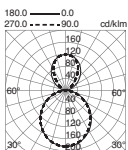
Finition blanche, noire ou grise – Finitura bianca, nera o grigia



Comprend 2 clips de suspension
Include 2 clip di sospensione



2	*	(A) 591mm	(B) 871mm	(C) 1157mm	(D) 1437mm	(E) 1717mm	(F) 1979mm	(G) 2259mm
5		(23) 23,3W	(35) 35W	(47) 46,6W	(58) 58,3W	(70) 70W	(82) 81,6W	(93) 93,3W
4	(30) CR80 2700K	3810lm	5710lm	7620lm	9520lm	11430lm	13330lm	15240lm
	(31) CR80 3000K	3920lm	5880lm	7840lm	9800lm	11760lm	13720lm	15680lm
	(33) CR80 4000K	4140lm	6210lm	8280lm	10350lm	12420lm	14490lm	16560lm
	(39) CR90 3000K	3340lm	5010lm	6680lm	8350lm	10020lm	11690lm	13360lm
	(40) CR90 4000K	3490lm	5240lm	6980lm	8730lm	10470lm	12220lm	13960lm



Wall (Down)	Ceiling	Recessed	Recessed Trimless	Pendant Dir
P_ 108	P_ 110	P_ 112	P_ 114	P_ 116

Champs — Campi

1	2	3	4	5	6	7	8	9
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vollaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Embellisseur Anello

1		3		5		6		8	
1064	Fenix Pendant Dir./Indir.	L	LED SMD	23	23,3W	A	AC110-240V	0	ON-OFF
2		4				7		9	
A	591mm	30	CRI80 2700K	35	35W	A	108°	01	□
B	871mm	31	CRI80 3000K	47	46,6W			02	■
C	1157mm	33	CRI80 4000K	58	58,3W			03	■
D	1437mm	39	CRI90 3000K	70	70W				
E	1717mm	40	CRI90 4000K	82	81,6W				
F	1979mm			93	93,3W				
G	2259mm								

1	2	3	4	5	6	7	8	9
1064	A	L	30	23	A	A	0 D	01 02 03
	B			35				
	C			31 47				
	D			33 58				
	E			39 70				
	F			40 82				
	G			93				

Accessoires — Accessori



1		3		5		8	
B64	Fenix Acc.	L	LED SMD	06	5,84W	0	ON-OFF
2		4		6		9	
A	Codo 90°	30	CRI80 2700K (950lm)	A	AC110-240V	01	□
		31	CRI80 3000K (980lm)	B	AC220-240V	02	■
		33	CRI80 4000K (1040lm)			03	■
		39	CRI90 3000K (860lm)	7			
		40	CRI90 4000K (900lm)	A	108°		

1	2		3	4	5	6	7	8		9
B64	A	-	L	30	06	A	A	0	-	01
				31				02		
				33				03		
				39						
				40		B		D		



Connexion en ligne continue — Collegamento a linea continua

A58C-808-41

ACER

SIGMA

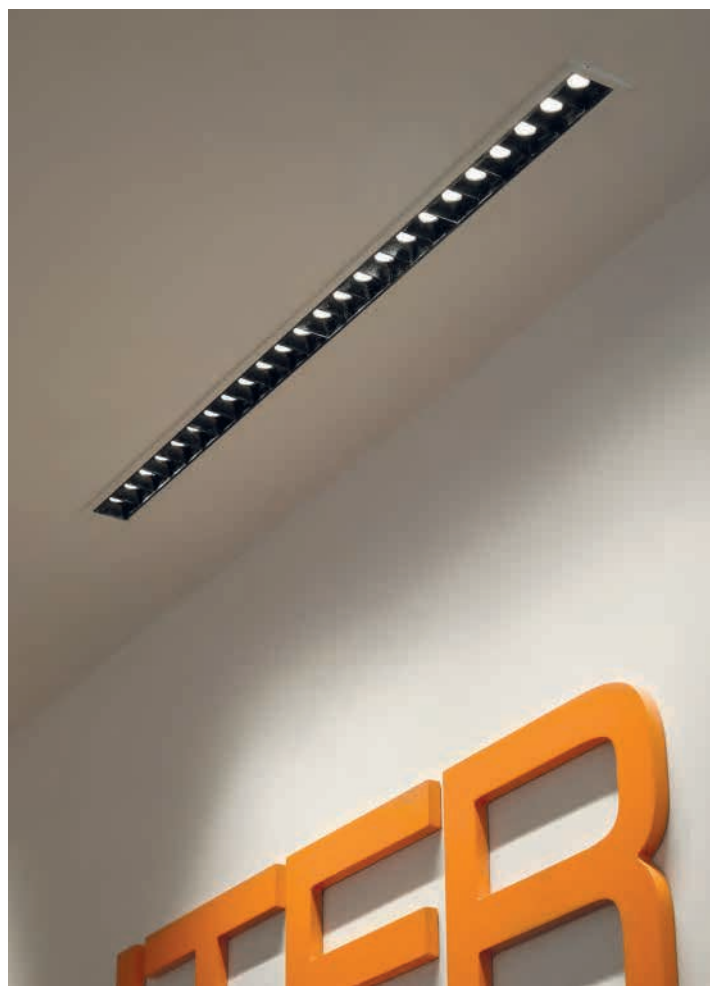
RANGE
EXTENSION
UPDATED



Finition blanche ou grise – Finitura bianca o grigia

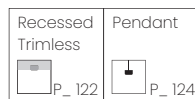
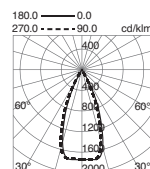
Sur demande
Su richiesta **34°**

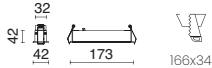
Avec chargeur à distance
Con Driver remoto



809A-
809B-
809C-/809F-
809D-/809G-
809E-/809H-

42 MÔDU
54 MÔDU
6 MÔDU
12 MÔDU
24 MÔDU





6 MOD. ■■■■■■

 LED SMD 6W 772lm **2700K**

 LED SMD 6W 811lm **3000K**

 LED SMD 6W 849lm **4000K**

U ■ 809C-L3806B40-01-02
U ■ 809C-L3806B40-03-02
E □ 809C-L3806B40-01-01
E □ 809C-L3806B40-03-01

U ■ 809C-L3906B40-01-02
U ■ 809C-L3906B40-03-02
E □ 809C-L3906B40-01-01
E □ 809C-L3906B40-03-01

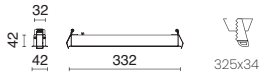
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U ■ 809C-L4006B40-03-02
E □ 809C-L4006B40-01-02
E □ 809C-L4006B40-03-01

U ■ 809C-L3806B4M-01-02
U ■ 809C-L3806B4M-03-02
E □ 809C-L3806B4M-01-01
E □ 809C-L3806B4M-03-01

U ■ 809C-L3906B4M-01-02
U ■ 809C-L3906B4M-03-02
E □ 809C-L3906B4M-01-01
E □ 809C-L3906B4M-03-01

U ■ 809C-L4006B4M-01-02
U ■ 809C-L4006B4M-03-02
E □ 809C-L4006B4M-01-01
E □ 809C-L4006B4M-03-01

CASAMBI



12 MOD. ■■■■■■■■

 LED SMD 11W 1544lm **2700K**

 LED SMD 11W 1622lm **3000K**

 LED SMD 11W 1698lm **4000K**

U ■ 809D-L3813B40-01-02
U ■ 809D-L3813B40-03-02
E □ 809D-L3813B40-01-01
E □ 809D-L3813B40-03-01

U ■ 809D-L3913B40-01-02
U ■ 809D-L3913B40-03-02
E □ 809D-L3913B40-01-01
E □ 809D-L3913B40-03-01

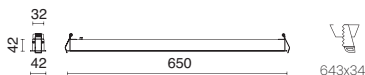
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U ■ 809D-L4013B40-03-02
E □ 809D-L4013B40-01-02
E □ 809D-L4013B40-03-01

U ■ 809D-L3813B4M-01-02
U ■ 809D-L3813B4M-03-02
E □ 809D-L3813B4M-01-01
E □ 809D-L3813B4M-03-01

U ■ 809D-L3913B4M-01-02
U ■ 809D-L3913B4M-03-02
E □ 809D-L3913B4M-01-01
E □ 809D-L3913B4M-03-01

U ■ 809D-L4013B4M-01-02
U ■ 809D-L4013B4M-03-02
E □ 809D-L4013B4M-01-01
E □ 809D-L4013B4M-03-01

CASAMBI



24 MOD. ■■■■■■■■■■

 LED SMD 25W 3088lm **2700K**

 LED SMD 25W 3244lm **3000K**

 LED SMD 25W 3396lm **4000K**

U ■ 809E-L3825B40-01-02
U ■ 809E-L3825B40-03-02
E □ 809E-L3825B40-01-01
E □ 809E-L3825B40-03-01

U ■ 809E-L3925B40-01-02
U ■ 809E-L3925B40-03-02
E □ 809E-L3925B40-01-01
E □ 809E-L3925B40-03-01

U ■ 809E-L4025B40-01-02
U ■ 809E-L4025B40-03-02
E □ 809E-L4025B40-01-02
E □ 809E-L4025B40-03-01

U ■ 809E-L3825B4D-01-02
U ■ 809E-L3825B4D-03-02
E □ 809E-L3825B4D-01-01
E □ 809E-L3825B4D-03-01

U ■ 809E-L3925B4D-01-02
U ■ 809E-L3925B4D-03-02
E □ 809E-L3925B4D-01-01
E □ 809E-L3925B4D-03-01

U ■ 809E-L4025B4D-01-02
U ■ 809E-L4025B4D-03-02
E □ 809E-L4025B4D-01-01
E □ 809E-L4025B4D-03-01

DALI

U ■ 809E-L3825B4M-01-02
U ■ 809E-L3825B4M-03-02
E □ 809E-L3825B4M-01-01
E □ 809E-L3825B4M-03-01

U ■ 809E-L3925B4M-01-02
U ■ 809E-L3925B4M-03-02
E □ 809E-L3925B4M-01-01
E □ 809E-L3925B4M-03-01

U ■ 809E-L4025B4M-01-02
U ■ 809E-L4025B4M-03-02
E □ 809E-L4025B4M-01-01
E □ 809E-L4025B4M-03-01

CASAMBI

SIGMA

RANGE
EXTENSION
UPDATED



ALU + PC
ABS
METAL

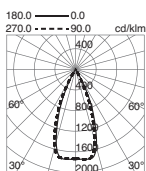
220V
240V
AC
50Hz
60Hz
EEL
IP
20
60.000h
L80
B20
48°
CRI
>90
UGR
<19
3 STEP

Finition blanche ou grise – Finitura bianca o grigia

Sur demande
Su richiesta 34°

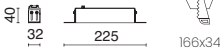
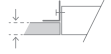
Système trimless – Sistema trimless

Avec chargeur à distance
Con Driver remoto



Recessed P. 120
Pendant P. 124

Max. 20 mm



166x34

6 MOD.

LED SMD 6W 772lm **2700K**

LED SMD 6W 811lm **3000K**

LED SMD 6W 849lm **4000K**

809F-L3806B40-01-02
 809F-L3806B40-03-02
 809F-L3806B40-01-01
 809F-L3806B40-03-01

809F-L3906B40-01-02
 809F-L3906B40-03-02
 809F-L3906B40-01-01
 809F-L3906B40-03-01

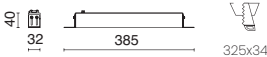
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 809F-L4006B40-03-02
 809F-L4006B40-01-01
 809F-L4006B40-03-01

809F-L3806B4M-01-02
 809F-L3806B4M-03-02
 809F-L3806B4M-01-01
 809F-L3806B4M-03-01

809F-L3906B4M-01-02
 809F-L3906B4M-03-02
 809F-L3906B4M-01-01
 809F-L3906B4M-03-01

809F-L4006B4M-01-02
 809F-L4006B4M-03-02
 809F-L4006B4M-01-01
 809F-L4006B4M-03-01

CASAMBI



325x34

12 MOD.

LED SMD 11W 1544lm **2700K**

LED SMD 11W 1622lm **3000K**

LED SMD 11W 1698lm **4000K**

809G-L3813B40-01-02
 809G-L3813B40-03-02
 809G-L3813B40-01-01
 809G-L3813B40-03-01

809G-L3913B40-01-02
 809G-L3913B40-03-02
 809G-L3913B40-01-01
 809G-L3913B40-03-01

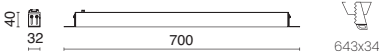
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 809G-L4013B40-03-02
 809G-L4013B40-01-01
 809G-L4013B40-03-01

809G-L3813B4M-01-02
 809G-L3813B4M-03-02
 809G-L3813B4M-01-01
 809G-L3813B4M-03-01

809G-L3913B4M-01-02
 809G-L3913B4M-03-02
 809G-L3913B4M-01-01
 809G-L3913B4M-03-01

809G-L4013B4M-01-02
 809G-L4013B4M-03-02
 809G-L4013B4M-01-01
 809G-L4013B4M-03-01

CASAMBI



643x34

24 MOD.

LED SMD 25W 3088lm **2700K**

LED SMD 25W 3244lm **3000K**

LED SMD 25W 3396lm **4000K**

809H-L3825B40-01-02
 809H-L3825B40-03-02
 809H-L3825B40-01-01
 809H-L3825B40-03-01

809H-L3925B40-01-02
 809H-L3925B40-03-02
 809H-L3925B40-01-01
 809H-L3925B40-03-01

809H-L4025B40-01-02
 809H-L4025B40-03-02
 809H-L4025B40-01-01
 809H-L4025B40-03-01

809H-L3825B4D-01-02
 809H-L3825B4D-03-02
 809H-L3825B4D-01-01
 809H-L3825B4D-03-01

809H-L3925B4D-01-02
 809H-L3925B4D-03-02
 809H-L3925B4D-01-01
 809H-L3925B4D-03-01

809H-L4025B4D-01-02
 809H-L4025B4D-03-02
 809H-L4025B4D-01-01
 809H-L4025B4D-03-01

DAHL

809H-L3825B4M-01-02
 809H-L3825B4M-03-02
 809H-L3825B4M-01-01
 809H-L3825B4M-03-01

809H-L3925B4M-01-02
 809H-L3925B4M-03-02
 809H-L3925B4M-01-01
 809H-L3925B4M-03-01

809H-L4025B4M-01-02
 809H-L4025B4M-03-02
 809H-L4025B4M-01-01
 809H-L4025B4M-03-01

CASAMBI

SIGMA

RANGE
EXTENSION
UPDATED

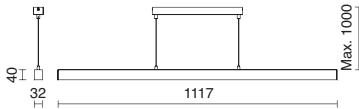


Finition blanche ou grise – Finitura bianca o grigia

Sur demande
Su richiesta



Avec chargeur à distance
Con Driver remoto



42 MOD.

LED SMD 44W 5404lm **2700K**

LED SMD 44W 5677lm **3000K**

LED SMD 44W 5943lm **4000K**

U 809A-L3844B40-01-02
U 809A-L3844B40-03-02
E 809A-L3844B40-01-01
E 809A-L3844B40-03-01

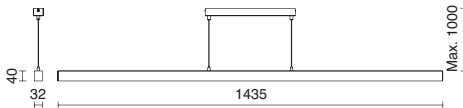
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U 809A-L3944B40-03-02
E 809A-L3944B40-01-01
E 809A-L3944B40-03-01

U 809A-L4044B40-01-02
U 809A-L4044B40-03-02
E 809A-L4044B40-01-01
E 809A-L4044B40-03-01

U 809A-L3844B4D-01-02
U 809A-L3844B4D-03-02
E 809A-L3844B4D-01-01
E 809A-L3844B4D-03-01

U 809A-L3944B4D-01-02
U 809A-L3944B4D-03-02
E 809A-L3944B4D-01-01
E 809A-L3944B4D-03-01

U 809A-L4044B4D-01-02
U 809A-L4044B4D-03-02
E 809A-L4044B4D-01-01
E 809A-L4044B4D-03-01



54 MOD.

LED SMD 57W 6948lm **2700K**

LED SMD 57W 7299lm **3000K**

LED SMD 57W 7641lm **4000K**

U 809B-L3857B40-01-02
U 809B-L3857B40-03-02
E 809B-L3857B40-01-01
E 809B-L3857B40-03-01

U 809B-L3957B40-01-02
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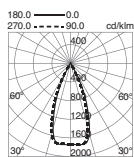
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U 809B-L4057B40-03-02
E 809B-L4057B40-01-01
E 809B-L4057B40-03-01

U 809B-L3857B4D-01-02
U 809B-L3857B4D-03-02
E 809B-L3857B4D-01-01
E 809B-L3857B4D-03-01

U 809B-L3957B4D-01-02
U 809B-L3957B4D-03-02
E 809B-L3957B4D-01-01
E 809B-L3957B4D-03-01

U 809B-L4057B4D-01-02
U 809B-L4057B4D-03-02
E 809B-L4057B4D-01-01
E 809B-L4057B4D-03-01





Recessed	Recessed Trimless
 P_ 120	 P_ 122

UKU



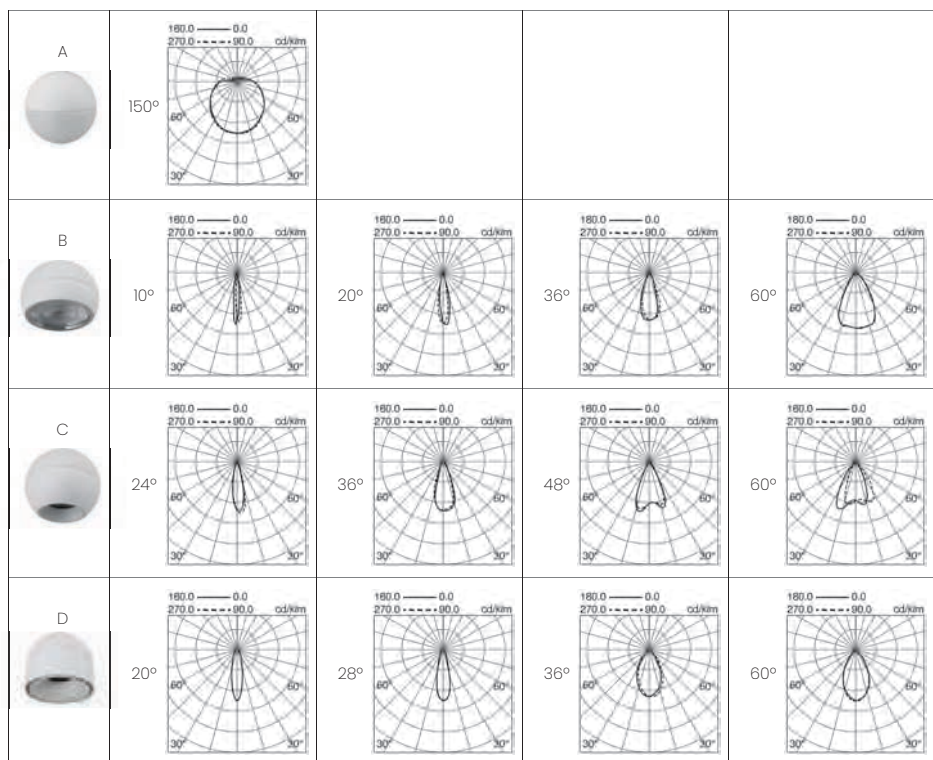
	UKU 1	UKU 2	UKU 3	UKU 4	UKU 5	UKU 6
	1055	1056	1057	1058	1059	1060
A						
B						
C						
D						
	P_130	P_132	P_134	P_136	P_138	P_140



W SELECT	K SELECT	2700K	3000K	4000K
6W		656lm	663lm	703lm
9W		881lm	913lm	954lm



0° / 15° / 30° / 45°



UKU 1

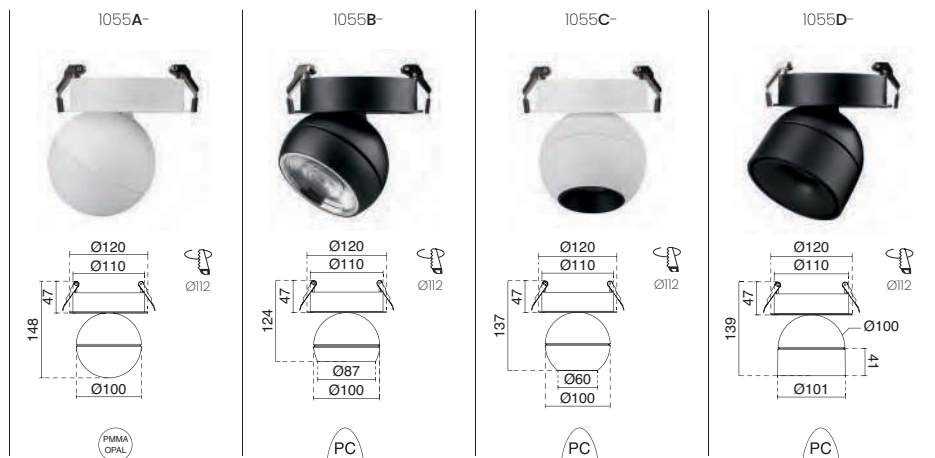


ALU



Finiture noire ou blanche — Finitura nera o bianca

Plafond encastré — Soffitto incassato



Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	
1055	UKU 1
2	
A	Opal half
B	Short round half
C	Long round half
D	Cylindrical half

3	
L	LED COB
4	
4l	CRI90 (2700K/3000K/4000K)
5	
MP	6W/9W

6	
B	AC220-240V
7	
F	1055A- 1055B- 1055C- 1055D-
1	150°
2	10° 20°
3	20° 24° 28°
4	36° 36° 36°
5	48°
6	60° 60° 60°

8	
0	ON-OFF
9	
01	
02	
10	
01	
02	
47	

1	2	3	4	5	6	7	8	9	10
1055	A	L	4l	MP	B	F	0	01 02	01 02 47
	B					1			
	C					2 3 4 6			
	D					1 2 3 6			

Track	Wall	Ceiling	Pendant	Track Pendant
P_ 132	P_ 134	P_ 136	P_ 138	P_ 140

UKU 2



ALU



220V
240V

50Hz
60Hz



LC

IP
20

50.000h
L80
B20

CRI
>90



W
SELECT

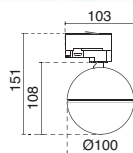
K
SELECT

45°

Finition noire ou blanche — Finitura nera o bianca

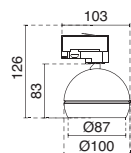
Projecteur du rail — Proiettore a binario

1056A-



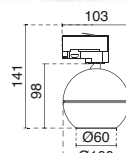
PMMA
OPAL

1056B-



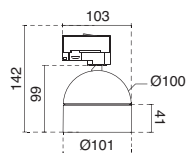
PC

1056C-



PC

1056D-



PC

Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1
1056 UKU 2

2
A Opal half
B Short round half
C Long round half
D Cylindrical half

3
L LED COB

4
4I CRI90
(2700K/3000K/4000K)

5
MP 6W/9W

6
B AC220-240V

7
F 1055A- 1055B- 1055C- 1055D-
F 150°
1 10° 20°
2 20° 24° 28°
3 36° 36° 36°
4 48°
6 60° 60° 60°

8
0 ON-OFF

9
01
02
10
01
02
47

1	2	3	4	5	6	7	8	9	10
1056	A	L	4I	MP	B	F	0	01 02	01 02 47
	B					1 2 3 6			
	C					2 3 4 6			
	D					1 2 3 6			



Rail — Binario
P_ 252-255

Recessed	Wall	Ceiling	Pendant	Track Pendant
P_ 130	P_ 134	P_ 136	P_ 138	P_ 140

UKU 3



ALU



220V
240V

50Hz
60Hz



LC

IP
20

50.000h
L80
B20

CRI
>90



W
SELECT

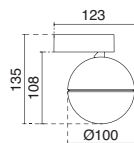
K
SELECT

45°

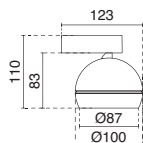
Finition noire ou blanche — Finitura nera o bianca

Applique murale — Lampada da parete

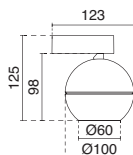
1057A-



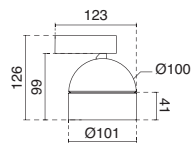
1057B-



1057C-



1057D-



Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collettere Finitura	Embellisseur Anello

1
1057 UKU 3

2
A Opal half
B Short round half
C Long round half
D Cylindrical half

3
L LED COB

4
4I CRI90
(2700K/3000K/4000K)

5
MP 6W/9W

6
B AC220-240V

7
F 1055A- 1055B- 1055C- 1055D-
F 150°
1 10° 20°
2 20° 24° 28°
3 36° 36° 36°
4 48°
6 60° 60° 60°

8
0 ON-OFF

9
01 
02 

10
01 
02 
47 

1	2	3	4	5	6	7	8	9	10
1057	A	L	4I	MP	B	F	0	01 02	01 02 47
	B					1 2 3 6			
	C					2 3 4 6			
	D					1 2 3 6			

Recessed  P_ 130	Track  P_ 132	Ceiling  P_ 136	Pendant  P_ 138	Track Pendant  P_ 140
--	---	---	---	--

UKU 4



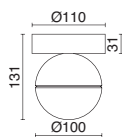
ALU



Finition noire ou blanche — Finitura nera o bianca

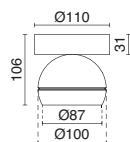
Surface du toit — Superficie

1058A-



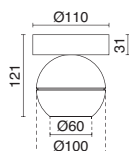
PMMA
OPAL

1058B-



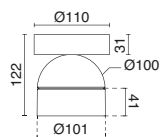
PC

1058C-



PC

1058D-



PC

Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collettere Finitura	Embellisseur Anello

1
1058 UKU 4

2
A Opal half
B Short round half
C Long round half
D Cylindrical half

3
L LED COB

4
4I CRI90
(2700K/3000K/4000K)

5
MP 6W/9W

6
B AC220-240V

7
F 1055A- 1055B- 1055C- 1055D-
F 150°
1 10° 20°
2 20° 24° 28°
3 36° 36° 36°
4 48°
6 60° 60° 60°

8
0 ON-OFF

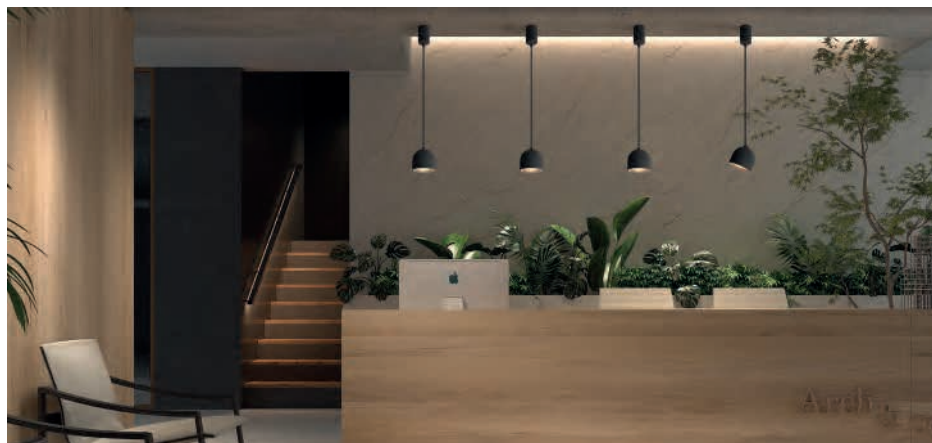
9
01 
02 

10
01 
02 
47 

1	2	3	4	5	6	7	8	9	10
1058	A	L	4I	MP	B	F	0	01 02	01 02 47
	B					1 2 3 6			
	C					2 3 4 6			
	D					1 2 3 6			

Recessed  P_ 130	Track  P_ 132	Wall  P_ 134	Pendant  P_ 138	Track Pendant  P_ 140
--	---	--	---	--

UKU 5



ALU



Finition noire ou blanche — Finitura nera o bianca

Suspension de base — Sospensione di base

Câble de suspension textile — Cavo di sospensione in tessuto bianco

1059A-



1059B-



1059C-



1059D-



Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelle Modello	Source lumineuse Fonte Luce	CRI — $\%K$	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collettere Finitura	Embellisseur Anello

1
1059 UKU 5

2
A Opal half
B Short round half
C Long round half
D Cylindrical half

3
L LED COB

4
4I CRI90
(2700K/3000K/4000K)

5
MP 6W/9W

6
B AC220-240V

7
F 1055A- 1055B- 1055C- 1055D-
F 150°
1 10° 20°
2 20° 24° 28°
3 36° 36° 36°
4 48°
6 60° 60° 60°

8
0 ON-OFF

9
01
02
10
01
02
47

1	2	3	4	5	6	7	8	9	10
1059	A	L	4I	MP	B	F	0	01 02	01 02 47
	B					1 2 3 6			
	C					2 3 4 6			
	D					1 2 3 6			

Recessed	Track	Wall	Ceiling	Track Pendant
P_ 130	P_ 132	P_ 134	P_ 136	P_ 140

UKU 6



ALU



220V
240V

50Hz
60Hz



LC
IP 20

50.000h
L80 B20

CRI
>90



W
SELECT

K
SELECT

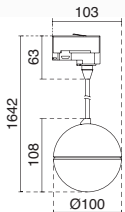
45°

Finition noire ou blanche — Finitura nera o bianca

Suspension du rail — Sospensione a binario

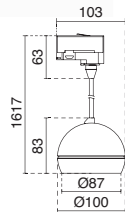
Câble de suspension textile — Cavo di sospensione in tessuto bianco

1060A-



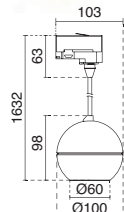
PMMA
OPAL

1060B-



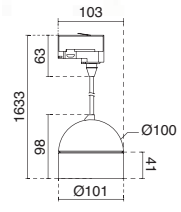
PC

1060C-



PC

1060D-



PC

Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — κ	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Colletterte Finitura	Embellisseur Anello

1
1060 UKU 6

2
A Opal half
B Short round half
C Long round half
D Cylindrical half

3
L LED COB

4
4I CRI90
(2700K/3000K/4000K)

5
MP 6W/9W

6
B AC220-240V

7
F 1055A- 1055B- 1055C- 1055D-
F 150°
1 10° 20°
2 20° 24° 28°
3 36° 36° 36°
4 48°
6 60° 60° 60°

8
0 ON-OFF

9
01 
02 
10
01 
02 
47 

1	2	3	4	5	6	7	8	9	10
1060	A	L	4I	MP	B	F	0	01 02	01 02 47
	B					1 2 3 6			
	C					2 3 4 6			
	D					1 2 3 6			



Rail — Binario
P_ 252-255

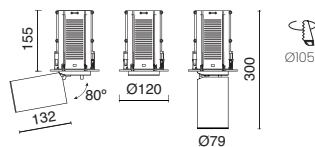
Recessed	Track	Wall	Ceiling	Pendant
 P_ 130	 P_ 132	 P_ 134	 P_ 136	 P_ 138

TURT



Finition blanche avec embellisseur blanc ou embellisseur chromé
Finitura bianca con cornice bianca o cromata

Avec chargeur à distance
Con Driver remoto



8,8W

2700K 1121lm
3000K 1168lm
4000K 1274lm
FASHION 1380lm

18,6W

2700K 2157lm
3000K 2342lm
4000K 2449lm
FASHION 2389lm

Filtres — Filtri

	Antiéblouissant — Anti-abbagliamento A04P-1002-02
	Prismatique — Prismatico A47F-1002-92



-01-01

-01-32



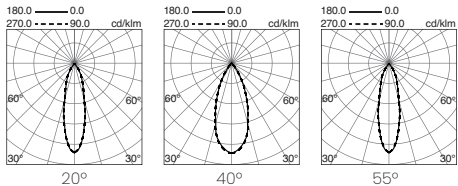
Champs — Campi

Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Voltaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

1	4	5	7	9
1002	38 39 40 51	10 20	2 4 5	01
2	CRI90 2700K CRI90 3000K CRI90 4000K CRI95 3250K (FASHION)	8,8W 18,6W	20° 40° 55°	10
A	Medium	6	8	01
3		A AC110-240V B AC220-240V	0 ON-OFF F LC (Trailing and leading edge) 1 PUSH/I-10V D DALI M CASAMBI	32
L	LED COB			

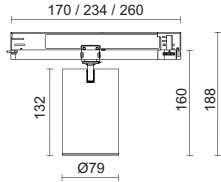
1	2	3	4	5	6	7	8	9	10
1002	A	L	38 39 40	10	B B A A B	2 4 5	0 F D I M	01	01
			51		B B A A B	2 4 5	0 F D I M		32
			38 39 40	20	B B A A B	2 4 5	0 F D I M		
			51		B B A A B	2 4 5	0 F D I M		



ARROW



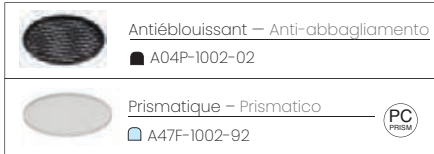
Finition noir ou Finition blanche avec embellisseur blanc ou embellisseur chromé
Finitura nera o finitura bianca con cornice bianca o cromata



8,8W

2700K	1121lm
3000K	1168lm
4000K	1274lm
3250K <i>FASHION</i>	1380lm

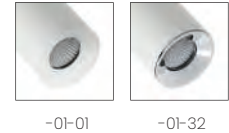
Filtres — Filtri



18,6W

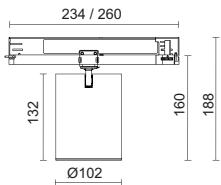
2700K	2157lm
3000K	2342lm
4000K	2449lm
3250K <i>FASHION</i>	2389lm

Rail non inclus
Binario non incluso



-01-01

-01-32



24W

2000K <i>MEAT</i>	2349lm
2500K <i>BREAD</i>	3169lm
4000K <i>FISH</i>	3402lm
3000K <i>VEG+FRUIT</i>	2896lm

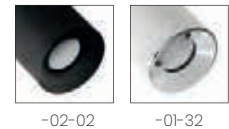
Filtres — Filtri



27,4W

2700K	3140lm
3000K	3254lm
4000K	3570lm
3250K <i>FASHION</i>	3194lm

Rail non inclus
Binario non incluso



-02-02

-01-32

Champs — Campi

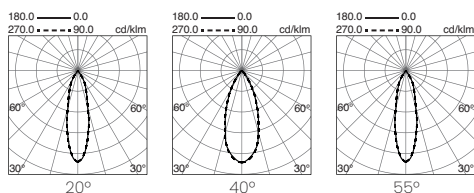
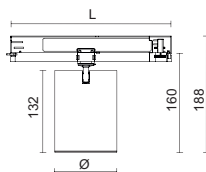
Finitions — Finiture

1	2	3	4	5	6	7	8	9	10
Famille Famiglia	Modelo Modello	Source lumineuse Fonte Luce	CRI — %	Puissance (W) Potenza (W)	Tension Vtaggio	Faisceau lumineux Ottica	Régulation Dimmerazione	Collerette Finitura	Embellisseur Anello

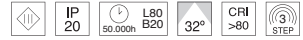
1		4		5		7		9	
1003	ARROW	38	CRI90 2700K	10	8,8W	2	20°	01	
		39	CRI90 3000K	20	18,6W	4	40°	02	
2		40	CRI90 4000K	24	24W	5	55°		
A	Medium	44	CRI82 2000K (MEAT)	30	27,4W			10	
B	Large	46	CRI88 2500K (BREAD)			8		01	
3		47	CRI92 4000K (FISH)			0	ON-OFF	02	
		48	CRI96 3000K (VEG+FRUIT)	6		D	DALI	32	
L	LED COB	51	CRI95 3250K (FASHION)	B	AC220-240V	M	CASAMBI		

1	2	3	4	5	6	7	8	9-10	9-10
1003	A	L	38 39 40	10	B		0	01 - 01 32	02 - 02
			51				0		
			38 39 40	20		2	0		
			51			4	D		
						5	M		
						0			
	B			D					
				M					
			44 46 47 48	24			0		
						D			
						M			
						0			
		2	0						
		4	D						
		5	M						
			0						
			D						
			M						

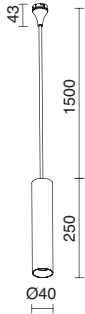
1	2	5	8	L(mm)	Ø(mm)
1003	A	10	0	170	79
		20	D	260	
			M	234	
	B	24	0	234	102
		30	D	260	
			M	234	


 Rail — Binario
P_ 252-255

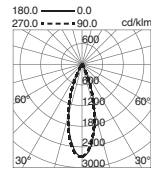

DUBE



Finition noire ou blanche — Finitura nera o bianca



Ajouter des bases
Aggiungere basi (P_147)

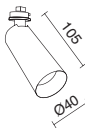


796B-L3110I

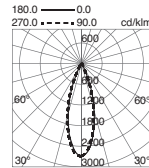
h (m)	d (m)	E (lux)
1,00	0,57	1913
2,00	1,14	478
3,00	1,71	213
4,00	2,28	120
5,00	2,85	77

LED COB 9,2W 1250lm 3000K

- 796B-L3110I-01
- 796B-L3110I-02



Ajouter des bases
Aggiungere basi (P_147)



796A-L3110I

h (m)	d (m)	E (lux)
1,00	0,57	1913
2,00	1,14	478
3,00	1,71	213
4,00	2,28	120
5,00	2,85	77

LED COB 9,2W 1250lm 3000K

- 796A-L3110I-01
- 796A-L3110I-02



Accessoires — Accessori

Filtre adouissant Filtro addolcitore □ A47D-796-92	Filtre vaste Filtro grande □ A47E-796-92	Filtre d'extension Filtro di estensione □ A47C-796-92	Grille antireflets Griglia antiriflesso ■ A04M-796-02
Enjoliveur antireflets — Finitura antigraffio ■ A55A-796-02 ■ A55A-796-45 ■ A55A-796-46			
		796A-L3110I-01	796A-L3110I-02
		A55A-796-45	A55A-796-46
		A47C-796-92	A04M-796-02

DUBE

(BASIS — BASI)

ALU



220V
240V

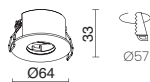
50Hz
60Hz



IP
20

Finition noire ou blanche — Finitura nera o bianca

B19G-, avec chargeur à distance
B19G-, con Driver remoto



ON-OFF (10W) *

- B19G-X3315A-01
- B19G-X3315A-02

L.C (Début et fin — Inizio e fine) 10W

- B19G-X33RFB-01
- B19G-X33RFB-02

110V
240V



1-10V (10W)

- B19G-X33RIB-01
- B19G-X33RIB-02

DALI (10W)

- B19G-X33RDB-01
- B19G-X33RDB-02

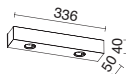
CASAMBI (10W)

- B19G-X33RMB-01
- B19G-X33RMB-02



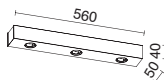
L175 (10W)

- B19A-X3310B-01
- B19A-X3310B-02



L336 (20W)

- B19B-X3340B-01
- B19B-X3340B-02



L560 (30W)

- B19C-X3330B-01
- B19C-X3330B-02



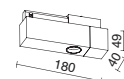
Ø100 (10W)

- B19E-X3310B-01
- B19E-X3310B-02



Ø260 (30W)

- B19F-X3330B-01
- B19F-X3330B-02



10W

- B19H-X3310B-01
- B19H-X3310B-02



Rail — Binario
P_ 252-255

DUBE

Combinaisons — Combinazioni



B19C-X3330B-02
796A-L3110I-02
2x 796B-L3110I-01



B19G-X3315A-01
796A-L3110I-01



B19B-X3340B-02
2x 796A-L3110I-02



B28A-X33X2B-02
B19H-X3310B-02
796B-L3110I-02



B19G-X33RFB-02
796A-L3110I-02



B28A-X33X2B-01
B19H-X3310B-01
796A-L3110I-01



B19F-X3330B-01
3x 796B-L3110I-01

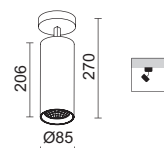


HIDRA NEW



Finition blanche ou noire avec garnitures blanches, noires ou dorées
Finitura bianca o nera con anello bianche, nere o oro

	2700K	236lm
	3000K	2572lm
	4000K	244lm



LED COB 25W

- ☐ ☐ 835C-L4I25B2F-01-01
- ☐ ☐ 835C-L4I25B2F-01-02
- ☐ ☐ 835C-L4I25B2F-01-47
- ☐ ☐ 835C-L4I25B2F-02-02
- ☐ ☐ 835C-L4I25B2F-02-47



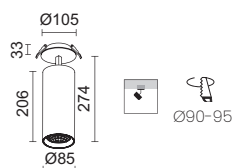
LED COB 25W

- ☐ ☐ 835C-L4I25B3F-01-01
- ☐ ☐ 835C-L4I25B3F-01-02
- ☐ ☐ 835C-L4I25B3F-01-47
- ☐ ☐ 835C-L4I25B3F-02-02
- ☐ ☐ 835C-L4I25B3F-02-47



LED COB 25W

- ☐ ☐ 835C-L4I25B6F-01-01
- ☐ ☐ 835C-L4I25B6F-01-02
- ☐ ☐ 835C-L4I25B6F-01-47
- ☐ ☐ 835C-L4I25B6F-02-02
- ☐ ☐ 835C-L4I25B6F-02-47



LED COB 25W

- ☐ ☐ 835D-L4I25B2F-01-01
- ☐ ☐ 835D-L4I25B2F-01-02
- ☐ ☐ 835D-L4I25B2F-01-47
- ☐ ☐ 835D-L4I25B2F-02-02
- ☐ ☐ 835D-L4I25B2F-02-47



LED COB 25W

- ☐ ☐ 835D-L4I25B3F-01-01
- ☐ ☐ 835D-L4I25B3F-01-02
- ☐ ☐ 835D-L4I25B3F-01-47
- ☐ ☐ 835D-L4I25B3F-02-02
- ☐ ☐ 835D-L4I25B3F-02-47

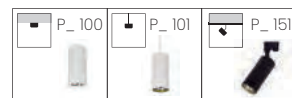


LED COB 25W

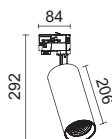
- ☐ ☐ 835D-L4I25B6F-01-01
- ☐ ☐ 835D-L4I25B6F-01-02
- ☐ ☐ 835D-L4I25B6F-01-47
- ☐ ☐ 835D-L4I25B6F-02-02
- ☐ ☐ 835D-L4I25B6F-02-47

Grille antireflets - Griglia antiriflesso

- ☐ A04R-835.20.01
- ☐ A04R-835.20.02
- ☐ A04R-835.20.47



HIDRA NEW



Rail non inclus
Binario non incluso



Rail — Binario
P_ 252-255



Finiton blanche ou noire avec garnitures blanches, noires ou dorées
Finitura bianca o nera con finiture bianche, nere o oro

	2700K	236lm
	3000K	257lm
	4000K	244lm



LED COB 25W

- ☐ ☐ 835A-L4125B2F-01-01
- ☐ ☒ 835A-L4125B2F-01-02
- ☐ ☒ 835A-L4125B2F-01-47
- ☒ ☒ 835A-L4125B2F-02-02
- ☒ ☒ 835A-L4125B2F-02-47



LED COB 25W

- ☐ ☐ 835A-L4125B3F-01-01
- ☐ ☒ 835A-L4125B3F-01-02
- ☐ ☒ 835A-L4125B3F-01-47
- ☒ ☒ 835A-L4125B3F-02-02
- ☒ ☒ 835A-L4125B3F-02-47

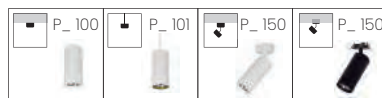


LED COB 25W

- ☐ ☐ 835A-L4125B6F-01-01
- ☐ ☒ 835A-L4125B6F-01-02
- ☐ ☒ 835A-L4125B6F-01-47
- ☒ ☒ 835A-L4125B6F-02-02
- ☒ ☒ 835A-L4125B6F-02-47

Grille antireflets - Griglia antiriflesso

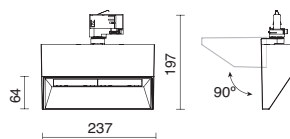
- ☐ A04R-835.20.01
- ☒ A04R-835.20.02
- ☒ A04R-835.20.47



FALL



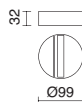
Finition noire ou blanche – Finitura nera o bianca



LED SMD 30W / 40 W / 50W

□ 983A-L4IMPA-01

■ 983A-L4IMPA-02



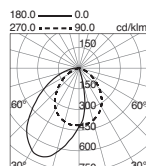
Adaptateur pour plafond – Adattatore a soffitto

□ B25-X33X2B-01

■ B25-X33X2B-02



Combinaisons – Combinazioni		
50W	3000K	5375lm
	3500K	5890lm
	4000K	5859lm
40W	3000K	4362lm
	3500K	4754lm
	4000K	4771lm
30W	3000K	3560lm
	3500K	3846lm
	4000K	3908lm



Rail – Binario
P_ 252-255





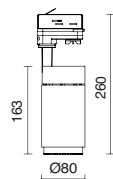
ENIGMA



Rail non inclus
Binario non incluso



Finition noire ou blanche — Finitura nera o bianca

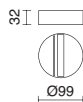


	15°	60°
K SELECT	2700K	1158lm 206lm
	3000K	1280lm 2285lm
	4000K	1224lm 2182lm

LED COB 25W

□ 803B-L4125B6F-01

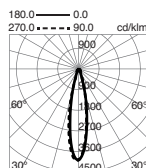
■ 803B-L4125B6F-02



Adaptateur pour plafond — Adattatore a soffitto

□ B25-X33X2B-01

■ B25-X33X2B-02



2700K

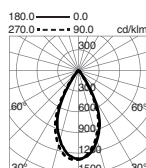
h (m)	d (m)	E (lux)
1,00	0,35	4700
2,00	0,70	522
3,00	1,05	522
4,00	1,40	294
5,00	1,75	188

3000K

h (m)	d (m)	E (lux)
1,00	0,35	5308
2,00	0,70	590
3,00	1,05	590
4,00	1,40	332
5,00	1,75	212

4000K

h (m)	d (m)	E (lux)
1,00	0,35	5153
2,00	0,70	573
3,00	1,05	573
4,00	1,40	322
5,00	1,75	206



2700K

h (m)	d (m)	E (lux)
1,00	0,93	2654
2,00	1,86	295
3,00	2,79	295
4,00	3,72	166
5,00	4,65	106

3000K

h (m)	d (m)	E (lux)
1,00	0,93	2971
2,00	1,86	330
3,00	2,79	330
4,00	3,72	186
5,00	4,65	119

4000K

h (m)	d (m)	E (lux)
1,00	0,93	2867
2,00	1,86	319
3,00	2,79	319
4,00	3,72	179
5,00	4,65	115

Rail — Binario
P_252-255



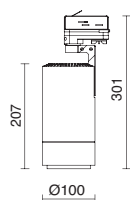
ENIGMA



Rail non inclus
Binario non incluso



Finition noire ou blanche — Finitura nera o bianca

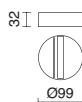


LED COB 35W 1570lm (10°)-3270lm (60°) **3000K**

□ 803A-L3135B-01
■ 803A-L3135B-02

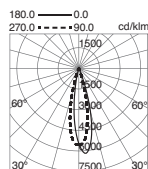
LED COB 35W 1790lm (10°)-3720lm (60°) **4000K**

□ 803A-L3335B-01
■ 803A-L3335B-02



Adaptateur pour plafond — Adattatore a soffitto

□ B25-X33X2B-01
■ B25-X33X2B-02

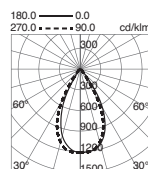
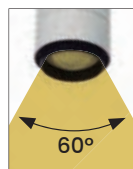


3000K

h (m)	d (m)	E (lux)
1,00	0,21	21818
2,00	0,42	5455
3,00	0,63	2424
4,00	0,84	1364
5,00	1,05	873

4000K

h (m)	d (m)	E (lux)
1,00	0,21	23602
2,00	0,42	5901
3,00	0,63	2622
4,00	0,84	1475
5,00	1,05	944



3000K

h (m)	d (m)	E (lux)
1,00	1,15	4595
2,00	2,30	1149
3,00	3,45	511
4,00	4,60	287
5,00	5,75	184

4000K

h (m)	d (m)	E (lux)
1,00	1,15	4941
2,00	2,30	1235
3,00	3,45	549
4,00	4,60	309
5,00	5,75	198

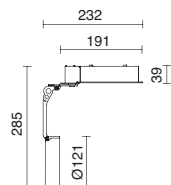
Rail — Binario
P_252-255



HAITI



Finition blanche, noire ou grise — Finitura bianca, nera o grigia



3000K

LED COB 17W 2180lm

- ☐ 772L-L3125B-01
- ☒ 772L-L3125B-02
- ☐ 772L-L3125B-03

- ☐ 772L-L31RDB-01
- ☒ 772L-L31RDB-02
- ☐ 772L-L31RDB-03

LED COB 17W 2210lm

- ☐ 772M-L3125B-01
- ☒ 772M-L3125B-02
- ☐ 772M-L3125B-03

- ☐ 772M-L31RDB-01
- ☒ 772M-L31RDB-02
- ☐ 772M-L31RDB-03

4000K

LED COB 17W 2250lm

- ☐ 772L-L3325B-01
- ☒ 772L-L3325B-02
- ☐ 772L-L3325B-03

- ☐ 772L-L33RDB-01
- ☒ 772L-L33RDB-02
- ☐ 772L-L33RDB-03

LED COB 17W 2280lm

- ☐ 772M-L3325B-01
- ☒ 772M-L3325B-02
- ☐ 772M-L3325B-03

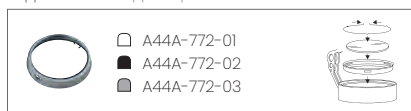
- ☐ 772M-L33RDB-01
- ☒ 772M-L33RDB-02
- ☐ 772M-L33RDB-03



Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.

	SEAFOOD	A14A-738-00	for 3000K
	VEG+FRUIT	A14A-738-00	
	FISH	A14A-738-00	for 4000K
	MEAT	A14B-738-00	
	BREAD	A14C-738-00	

Support filtres — Supporto per i filtri



- ☐ A44A-772-01
- ☒ A44A-772-02
- ☐ A44A-772-03



Cerceau personnalisable
Finitura personalizzabile

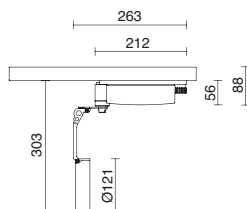
HAITI



Rail non inclus
Binario non incluso



Finition blanche, noire ou grise — Finitura bianca, nera o grigia

**3000K**

LED COB 17W 2180lm

- 772Q-L3125B-01
- 772Q-L3125B-02
- 772Q-L3125B-03

- 772Q-L3117BIM-01
- 772Q-L3117BIM-02
- 772Q-L3117BIM-03

LED COB 17W 2210lm

- 772R-L3125B-01
- 772R-L3125B-02
- 772R-L3125B-03

- 772R-L3117B2M-01
- 772R-L3117B2M-02
- 772R-L3117B2M-03

4000K

LED COB 17W 2250lm

- 772Q-L3325B-01
- 772Q-L3325B-02
- 772Q-L3325B-03

- 772Q-L3317BIM-01
- 772Q-L3317BIM-02
- 772Q-L3317BIM-03

LED COB 17W 2280lm

- 772R-L3325B-01
- 772R-L3325B-02
- 772R-L3325B-03

- 772R-L3317B2M-01
- 772R-L3317B2M-02
- 772R-L3317B2M-03

CASAMBI



Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.



SEAFOOD A14A-738-00



VEG+FRUIT A14A-738-00

for 3000K



FISH A14A-738-00



MEAT A14B-738-00

for 4000K



BREAD A14C-738-00

Support filtres — Supporto per i filtri



- A44A-772-01
- A44A-772-02
- A44A-772-03



Rail — Binario
P_ 252-255

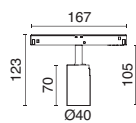
CRETE 1

**RANGE
EXTENSION**

48V DC



Finition noire ou blanche — Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto**2700K**

LED COB 6,6W 640lm

☐ 1032A-L3807V20-01
☒ 1032A-L3807V20-02
3000K

LED COB 6,6W 688lm

☐ 1032A-L3907V20-01
☒ 1032A-L3907V20-02
4000K

LED COB 6,6W 697lm

☒ 1032A-L4007V20-01
☒ 1032A-L4007V20-02

☐ 1032A-L3807V2D-01
☒ 1032A-L3807V2D-02

☐ 1032A-L3907V2D-01
☒ 1032A-L3907V2D-02

☒ 1032A-L4007V2D-01
☒ 1032A-L4007V2D-02

☐ 1032A-L3807V30-01
☒ 1032A-L3807V30-02

☐ 1032A-L3907V30-01
☒ 1032A-L3907V30-02

☒ 1032A-L4007V30-01
☒ 1032A-L4007V30-02

☐ 1032A-L3807V3D-01
☒ 1032A-L3807V3D-02

☐ 1032A-L3907V3D-01
☒ 1032A-L3907V3D-02

☒ 1032A-L4007V3D-01
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Rail 48V — 48V Binario P_ 166-173



Driver 48V P_859



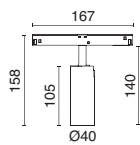
CRETE 1

**RANGE
EXTENSION**

48V DC



Finition noire ou blanche — Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto**2700K**

LED COB 11W 962lm

- 1032B-L3811V10-01
- 1032B-L3811V10-02

- 1032B-L3811VID-01
- 1032B-L3811VID-02

- 1032B-L3811V20-01
- 1032B-L3811V20-02

- 1032B-L3811V2D-01
- 1032B-L3811V2D-02

- 1032B-L3811V30-01
- 1032B-L3811V30-02

- 1032B-L3811V3D-01
- 1032B-L3811V3D-02

3000K

LED COB 11W 1011lm

- 1032B-L3911V10-01
- 1032B-L3911V10-02

- 1032B-L3911VID-01
- 1032B-L3911VID-02

- 1032B-L3911V20-01
- 1032B-L3911V20-02

- 1032B-L3911V2D-01
- 1032B-L3911V2D-02

- 1032B-L3911V30-01
- 1032B-L3911V30-02

- 1032B-L3911V3D-01
- 1032B-L3911V3D-02

4000K

LED COB 11W 1055lm

- E □ 1032B-L4011V10-01
- E ■ 1032B-L3911V10-02

- E □ 1032B-L4011VID-01
- E ■ 1032B-L4011VID-02

- E □ 1032B-L4011V20-01
- E ■ 1032B-L4011V20-02

- E □ 1032B-L4011V2D-01
- E ■ 1032B-L4011V2D-02

- E □ 1032B-L4011V30-01
- E ■ 1032B-L4011V30-02

- E □ 1032B-L4011V3D-01
- E ■ 1032B-L4011V3D-02



Rail 48V — 48V Binario P_ 166-173



Driver 48V P_859



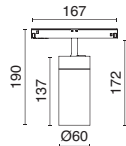
CRETE 1

**RANGE
EXTENSION**

48V DC



Finition noire ou blanche — Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto**2700K**

LED COB 18,1W 1783lm

- 1032C-L3818V20-01
- 1032C-L3818V20-02

- 1032C-L3818V2D-01
- 1032C-L3818V2D-02

- 1032C-L3818V30-01
- 1032C-L3818V30-02

- 1032C-L3818V3D-01
- 1032C-L3818V3D-02

3000K

LED COB 18,1W 1885lm

- 1032C-L3918V20-01
- 1032C-L3918V20-02

- 1032C-L3918V2D-01
- 1032C-L3918V2D-02

- 1032C-L3918V30-01
- 1032C-L3918V30-02

- 1032C-L3918V3D-01
- 1032C-L3918V3D-02

4000K

LED COB 18,1W 1967lm

- E □ 1032C-L4018V20-01
- E ■ 1032C-L4018V20-02

- E □ 1032C-L4018V2D-01
- E ■ 1032C-L4018V2D-02

- E □ 1032C-L4018V30-01
- E ■ 1032C-L4018V30-02

- E □ 1032C-L4018V3D-01
- E ■ 1032C-L4018V3D-02



Rail 48V — 48V Binario P_ 166-173



Driver 48V P_859



CRETE 1

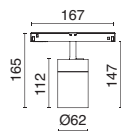
RANGE
EXTENSION

48V DC



Finition noire ou blanche — Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto



2700K

LED COB 12,9W 1151lm

- 1032D-L38I3VV0-01
- 1032D-L38I3VV0-02

- 1032D-L38I3VVD-01
- 1032D-L38I3VVD-02

3000K

LED COB 12,9W 1208lm

- 1032D-L39I3VV0-01
- 1032D-L39I3VV0-02

- 1032D-L39I3VVD-01
- 1032D-L39I3VVD-02

4000K

LED COB 12,9W 1261lm

- E □ 1032D-L40I3VV0-01
- E ■ 1032D-L40I3VV0-02

- E □ 1032D-L40I3VVD-01
- E ■ 1032D-L40I3VVD-02



Rail 48V — 48V Binario P_166-173



Driver 48V P_859



CRETE 2

**RANGE
EXTENSION**

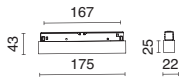
48V DC



ALU



Finition noire ou blanche – Finitura nera o bianca

 Avec chargeur à distance
 Con Driver remoto
**2700K**

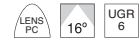
LED SMD 7,5W 750lm

 □ I038A-L3808V10-01
 ■ I038A-L3808V10-02
3000K

LED SMD 7,5W 810lm

 □ I038A-L3908V10-01
 ■ I038A-L3908V10-02
4000K

LED SMD 7,5W 845lm

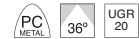
 E □ I038A-L4008V10-01
 E ■ I038A-L4008V10-02

 □ I038A-L3808VID-01
 ■ I038A-L3808VID-02

 □ I038A-L3908VID-01
 ■ I038A-L3908VID-02

 E □ I038A-L4008VID-01
 E ■ I038A-L4008VID-02

 □ I038A-L3808V30-01
 ■ I038A-L3808V30-02

 □ I038A-L3908V30-01
 ■ I038A-L3908V30-02

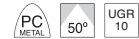
 E □ I038A-L4008V30-01
 E ■ I038A-L4008V30-02

 □ I038A-L3808V3D-01
 ■ I038A-L3808V3D-02

 □ I038A-L3908V3D-01
 ■ I038A-L3908V3D-02

 E □ I038A-L4008V3D-01
 E ■ I038A-L4008V3D-02

 □ I038A-L3808V50-01
 ■ I038A-L3808V50-02

 □ I038A-L3908V50-01
 ■ I038A-L3908V50-02

 E □ I038A-L4008V50-01
 E ■ I038A-L4008V50-02

 □ I038A-L3808V5D-01
 ■ I038A-L3808V5D-02

 □ I038A-L3908V5D-01
 ■ I038A-L3908V5D-02

 E □ I038A-L4008V5D-01
 E ■ I038A-L4008V5D-02


Rail 48V – 48V Binario P_ 166-173

Driver 48V P_859



CRETE 2

**RANGE
EXTENSION**

48V DC



ALU



Finition noire ou blanche — Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto**2700K**

LED SMD 15W 1500lm

 □ I038B-L3815V10-01
 ■ I038B-L3815V10-02
3000K

LED SMD 15W 1620lm

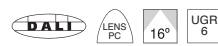
 □ I038B-L3915V10-01
 ■ I038B-L3915V10-02
4000K

LED SMD 15W 1690lm

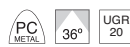
 E □ I038B-L4015V10-01
 E ■ I038B-L4015V10-02

 □ I038B-L3815VID-01
 ■ I038B-L3815VID-02

 □ I038B-L3915VID-01
 ■ I038B-L3915VID-02

 E □ I038B-L4015VID-01
 E ■ I038B-L4015VID-02

 □ I038B-L3815V30-01
 ■ I038B-L3815V30-02

 □ I038B-L3915V30-01
 ■ I038B-L3915V30-02

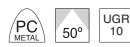
 E □ I038B-L4015V30-01
 E ■ I038B-L4015V30-02

 □ I038B-L3815V3D-01
 ■ I038B-L3815V3D-02

 □ I038B-L3915V3D-01
 ■ I038B-L3915V3D-02

 E □ I038B-L4015V3D-01
 E ■ I038B-L4015V3D-02

 □ I038B-L3815V50-01
 ■ I038B-L3815V50-02

 □ I038B-L3915V50-01
 ■ I038B-L3915V50-02

 E □ I038B-L4015V50-01
 E ■ I038B-L4015V50-02

 □ I038B-L3815V5D-01
 ■ I038B-L3815V5D-02

 □ I038B-L3915V5D-01
 ■ I038B-L3915V5D-02

 E □ I038B-L4015V5D-01
 E ■ I038B-L4015V5D-02


Rail 48V — 48V Binario P_166-173

Driver 48V P_859



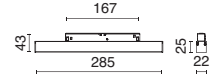
CRETE 2

RANGE EXTENSION

48V DC



Finition noire ou blanche – Finitura nera o bianca

Avec chargeur à distance
Con Driver remoto**2700K**

LED SMD 6,3W 660lm

- 1038C-L3806VB0-01
- 1038C-L3806VB0-02

3000K

LED SMD 6,3W 696lm

- 1038C-L3906VB0-01
- 1038C-L3906VB0-02

4000K

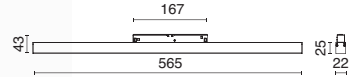
LED SMD 6,3W 726lm

- E □ 1038C-L4006VB0-01
- E ■ 1038C-L4006VB0-02

- 1038C-L3806VBD-01
- 1038C-L3806VBD-02

- 1038C-L3906VBD-01
- 1038C-L3906VBD-02

- E □ 1038C-L4006VBD-01
- E ■ 1038C-L4006VBD-02

**2700K**

LED SMD 12,6W 1319lm

- 1038D-L3813VB0-01
- 1038D-L3813VB0-02

3000K

LED SMD 12,6W 1396lm

- 1038D-L3913VB0-01
- 1038D-L3913VB0-02

4000K

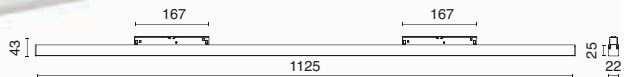
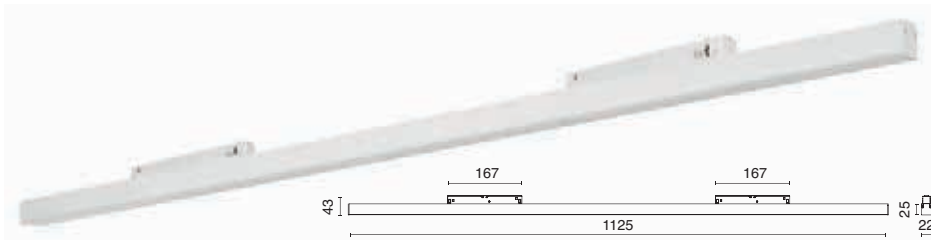
LED SMD 12,6W 1454lm

- E □ 1038D-L4013VB0-01
- E ■ 1038D-L4013VB0-02

- 1038D-L3813VBD-01
- 1038D-L3813VBD-02

- 1038D-L3913VBD-01
- 1038D-L3913VBD-02

- E □ 1038D-L4013VBD-01
- E ■ 1038D-L4013VBD-02

**2700K**

LED SMD 25,2W 2683lm

- 1038E-L3825VB0-01
- 1038E-L3825VB0-02

3000K

LED SMD 25,2W 2786lm

- 1038E-L3925VB0-01
- 1038E-L3925VB0-02

4000K

LED SMD 25,2W 2907lm

- E □ 1038E-L4025VB0-01
- E ■ 1038E-L4025VB0-02

- 1038E-L3825VBD-01
- 1038E-L3825VBD-02

- 1038E-L3925VBD-01
- 1038E-L3925VBD-02

- E □ 1038E-L4025VBD-01
- E ■ 1038E-L4025VBD-02





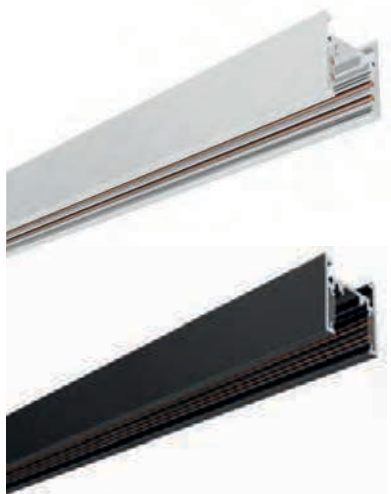
Rail 48V — 48V Binario P_ 166-173



Driver 48V P_859



TRACK 48V



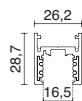
ALU



Finition noire ou blanche — Finitura nera o bianca



DRIVERS 48V P_859



1m

□ B32A-X33X2V-01
■ B32A-X33X2V-02

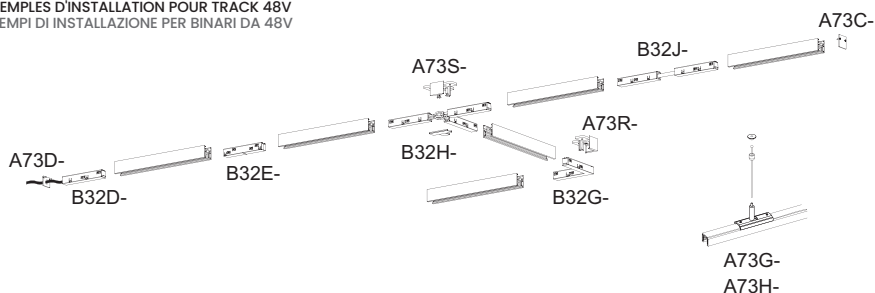
2m

□ B32B-X33X2V-01
■ B32B-X33X2V-02

3m

□ B32C-X33X2V-01
■ B32C-X33X2V-02

EXEMPLES D'INSTALLATION POUR TRACK 48V
ESEMPI DI INSTALLAZIONE PER BINARI DA 48V



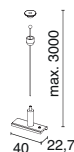
Accessoires — Accessori

Boîte de connexion
 Scatola di connessione

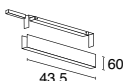
- ☐ B32K-X33X2V-01
☒ B32K-X33X2V-02


Kit de suspension câble en acier
 Kit di sospensione con cavo d'acciaio

- ☒ A73G-1032-38

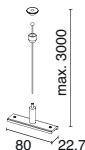

Surface d'alimentation
 Alimentazione per superficie

- ☐ B32L-X33AIV-01
☒ B32L-X33AIV-02


 230Vac/48Vdc
 100W

Kit de suspension câble en acier pour joints — Kit di sospensione con cavo d'acciaio per giunti

- ☒ A73H-1032-38


Alimentation de la suspension
 Alimentazione per sospensioni

- ☐ B32M-X33AIV-01
☒ B32M-X33AIV-02


 230Vac/48Vdc
 100W

Outil de coupe de conducteur
 Utensile da taglio

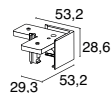
- ☐ A73U-1032-01


Embout
 Cover finale

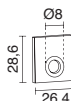
- ☐ A73C-1032-01
☒ A73C-1032-02


Union mécanique dans "L"
 Giunto meccanico a "L"

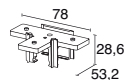
- ☐ A73R-1032-01
☒ A73R-1032-02


Embout avec trou
 Cover finale con foro

- ☐ A73D-1032-01
☒ A73D-1032-02


Union mécanique dans "T"
 Giunto meccanico a "T"

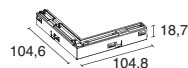
- ☐ A73S-1032-01
☒ A73S-1032-02


Alimentation final
 Alimentazione finale

- ☐ B32D-X33X2V-01
☒ B32D-X33X2V-02


Coude avec contacts
 Gornito con contatti

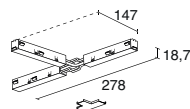
- ☐ B32G-X33X2V-01
☒ B32G-X33X2V-02


Jonction avec continué électrique
 Collegamento con continuità elettrica

- ☐ B32E-X33X2V-01
☒ B32E-X33X2V-02


Jonction "T" avec contacts
 Giunzione a "T" con contatti

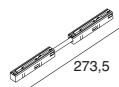
- ☐ B32H-X33X2V-01
☒ B32H-X33X2V-02


Jonction sans continué électrique
 Connessione senza continuità elettrica

- ☐ B32F-X33X2V-01
☒ B32F-X33X2V-02


Coude flexible avec contacts
 Gornito flessibile con contatti

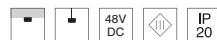
- ☐ B32J-X33X2V-01
☒ B32J-X33X2V-02



TRACK 48V



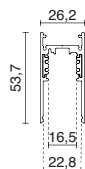
ALU



Finition noire ou blanche — Finitura nera o bianca



DRIVERS 48V P_859



1m

- B34A-X33X2V-01
- B34A-X33X2V-02

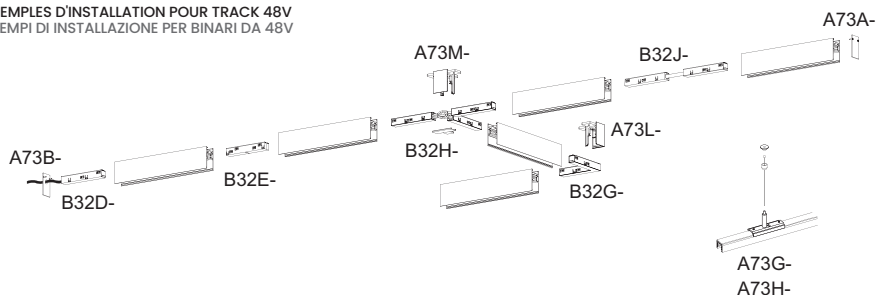
2m

- B34B-X33X2V-01
- B34B-X33X2V-02

3m

- B34C-X33X2V-01
- B34C-X33X2V-02

EXEMPLES D'INSTALLATION POUR TRACK 48V
ESEMPLI DI INSTALLAZIONE PER BINARI DA 48V



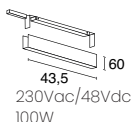
Accessoires — Accessori

Boîte de connexion
 Scatola di connessione

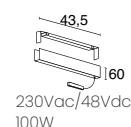
- ☐ B32K-X33X2V-01
☒ B32K-X33X2V-02


Surface d'alimentation
 Alimentazione per superficie

- ☐ B32L-X33AIV-01
☒ B32L-X33AIV-02


Alimentation de la suspension
 Alimentazione per sospensioni

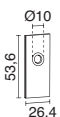
- ☐ B32M-X33AIV-01
☒ B32M-X33AIV-02


Embout
 Cover finale

- ☐ A73A-1032-01
☒ A73A-1032-02


Embout avec trou
 Cover finale con foro

- ☐ A73B-1032-01
☒ A73B-1032-02


Embout
 Copertura vuoti

- ☐ A73T-1032-01
☒ A73T-1032-02


Alimentation final
 Alimentazione finale

- ☐ B32D-X33X2V-01
☒ B32D-X33X2V-02


Jonction avec continué électrique
 Collegamento con continuità elettrica

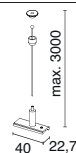
- ☐ B32E-X33X2V-01
☒ B32E-X33X2V-02


Jonction sans continué électrique
 Connessione senza continuità elettrica

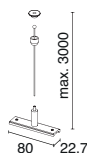
- ☐ B32F-X33X2V-01
☒ B32F-X33X2V-02


Kit de suspension câble en acier
 Kit di sospensione con cavo d'acciaio

- ☒ A73G-1032-38


Kit de suspension câble en acier pour joints — Kit di sospensione con cavo d'acciaio per giunti

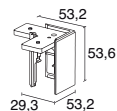
- ☒ A73H-1032-38


Outil de coupe de conducteur
 Utensile da taglio

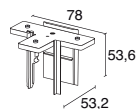
- ☐ A73U-1032-01


Union mécanique dans "L"
 Giunto meccanico a "L"

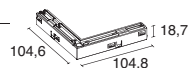
- ☐ A73L-1032-01
☒ A73L-1032-02


Union mécanique dans "T"
 Giunto meccanico a "T"

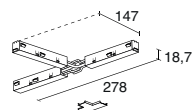
- ☐ A73M-1032-01
☒ A73M-1032-02


Coude avec contacts
 Gomito con contatti

- ☐ B32G-X33X2V-01
☒ B32G-X33X2V-02


Jonction "T" avec contacts
 Giunzione a "T" con contatti

- ☐ B32H-X33X2V-01
☒ B32H-X33X2V-02


Coude flexible avec contacts
 Gomito flessibile con contatti

- ☐ B32J-X33X2V-01
☒ B32J-X33X2V-02



TRACK 48V



ALU



48V
DC

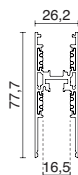


IP
20

Finition noire ou blanche — Finitura nera o bianca



DRIVERS 48V P_859



1m

□ B33A-X33X2V-01

■ B33A-X33X2V-02

2m

□ B33B-X33X2V-01

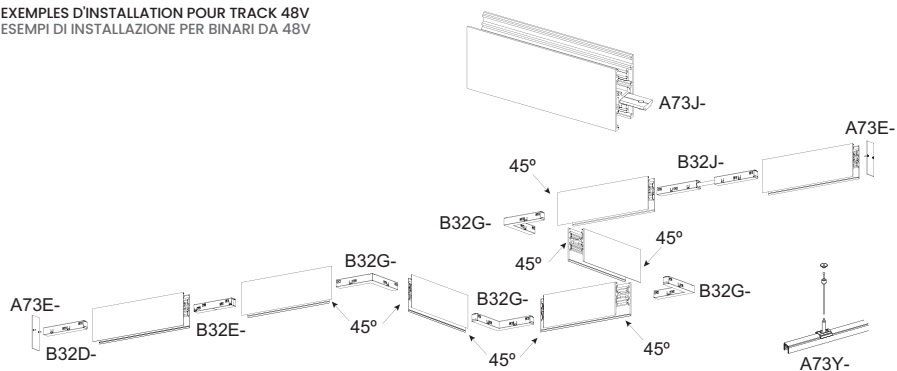
■ B33B-X33X2V-02

3m

□ B33C-X33X2V-01

■ B33C-X33X2V-02

EXEMPLES D'INSTALLATION POUR TRACK 48V ESEMPI DI INSTALLAZIONE PER BINARI DA 48V



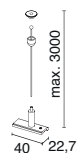
Accessoires — Accessori

Boîte de connexion
 Scatola di connessione

- B32K-X33X2V-01
 ■ B32K-X33X2V-02


Kit de suspension câble en acier
 Kit di sospensione con cavo d'acciaio

- A73Y-I032-38


Alimentation de la suspension
 Alimentazione per sospensioni

- B32M-X33AIV-01
 ■ B32M-X33AIV-02



230Vac/48Vdc
 100W

Outil de coupe de conducteur
 Utensile da taglio

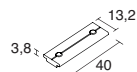
- A73U-I032-01


Embout
 Cover finale

- A73E-I032-01
 ■ A73E-I032-02


Plaques d'union
 Plastre di giunzione

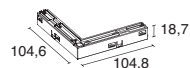
- A73J-I032-01
 ■ A73J-I032-02


Embout
 Copertura vuoti

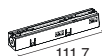
- A73T-I032-01
 ■ A73T-I032-02


Coude avec contacts
 Gomito con contatti

- B32G-X33X2V-01
 ■ B32G-X33X2V-02


Alimentation final
 Alimentazione finale

- B32D-X33X2V-01
 ■ B32D-X33X2V-02


Coude flexible avec contacts
 Gomito flessibile con contatti

- B32J-X33X2V-01
 ■ B32J-X33X2V-02


Jonction avec continué électrique
 Collegamento con continuità elettrica

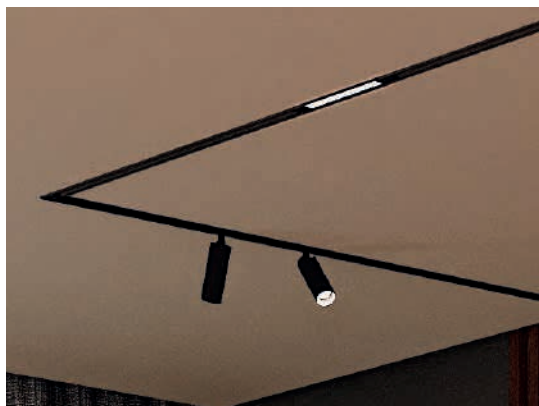
- B32E-X33X2V-01
 ■ B32E-X33X2V-02


Jonction sans continué électrique
 Connessione senza continuità elettrica

- B32F-X33X2V-01
 ■ B32F-X33X2V-02



TRACK 48V



ALU



48V
DC

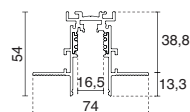


IP
20

Finition noire ou blanche – Finitura nera o bianca



DRIVERS 48V P_859



1m

□ B35A-X33X2V-01

■ B35A-X33X2V-02

2m

□ B35B-X33X2V-01

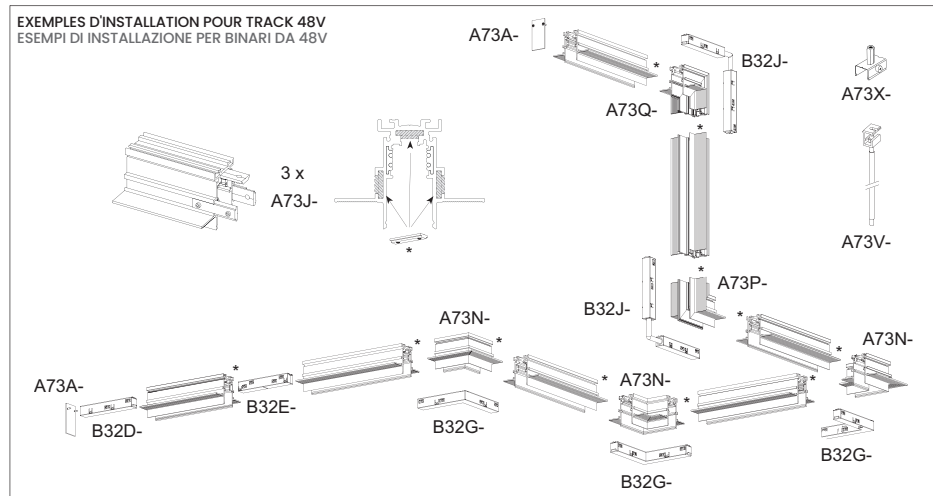
■ B35B-X33X2V-02

3m

□ B35C-X33X2V-01

■ B35C-X33X2V-02

EXEMPLES D'INSTALLATION POUR TRACK 48V ESEMPI DI INSTALLAZIONE PER BINARI DA 48V

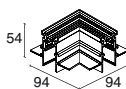


Accessoires — Accessori

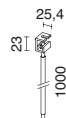
Coude horizontal trimless
Gomito orizzontale trimless

□ A73N-1032-01

■ A73N-1032-02

**Tige de fixation M6x1m**
Asta di fissaggio M6x1m

■ A73V-1032-39

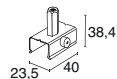
**Coude vertical externe trimless**
Gomito verticale esterno trimless

□ A73P-1032-01

■ A73P-1032-02

**Pince de fixation M6**
Pinza di fissaggio M6

■ A73X-1032-38

**Coude vertical interne trimless**
Gomito verticale interno trimless

□ A73Q-1032-01

■ A73Q-1032-02

**Outil de coupe de conducteur**
Utensile da taglio

□ A73U-1032-01

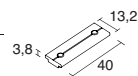
**Modèle**
Modello

■ A73F-1032-38

**Plaques d'union**
Piastrine di giunzione

□ A73J-1032-01

■ A73J-1032-02

**Embout**
Cover finale

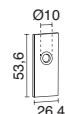
□ A73A-1032-01

■ A73A-1032-02

**Embout avec trou**
Cover finale con foro

□ A73B-1032-01

■ A73B-1032-02

**Alimentation final**
Alimentazione finale

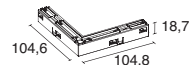
□ B32D-X33X2V-01

■ B32D-X33X2V-02

**Coude avec contacts**
Gomito con contatti

□ B32G-X33X2V-01

■ B32G-X33X2V-02

**Jonction avec continué électrique**
Collegamento con continuità elettrica

□ B32E-X33X2V-01

■ B32E-X33X2V-02

**Coude flexible avec contacts**
Gomito flessibile con contatti

□ B32J-X33X2V-01

■ B32J-X33X2V-02

**Jonction sans continué électrique**
Connessione senza continuità elettrica

□ B32F-X33X2V-01

■ B32F-X33X2V-02

**Embout**
Copertura vuoti

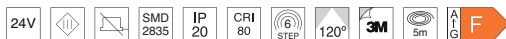
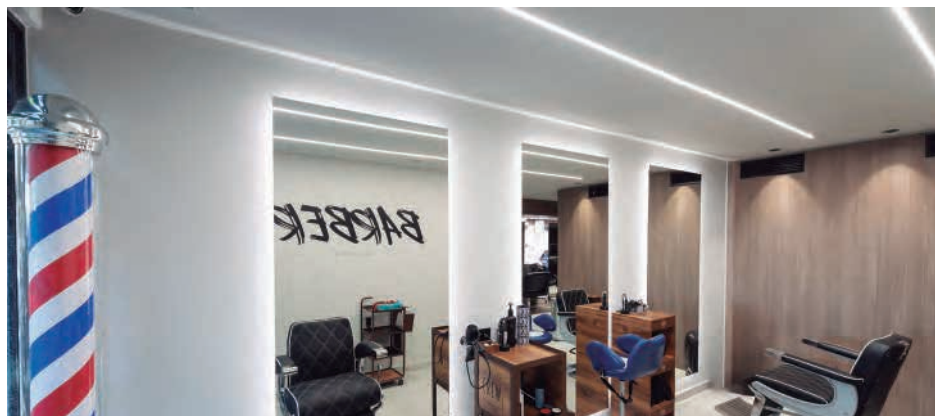
□ A73T-1032-01

■ A73T-1032-02

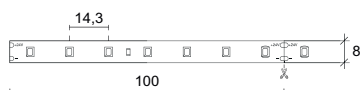


NILO BASIC

IP 20



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

12,6W/m 1248lm/m **2700K**

201AS-L3012FC0-00

12,6W/m 1344lm/m **3000K**

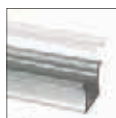
201AS-L3112FC0-00

12,6W/m 1360lm/m **4000K**

201AS-L3312FC0-00



Connecteur de bande de câble
Connettore per cavo a striscia
CONAS-B03A-KIT



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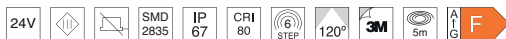
Connecteur bande-bande
Connettore a striscia
CONAS-B03B-KIT



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NILO BASIC

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



12,6W/m 1234lm/m **2700K**

20IDS-L3012FC0-00

12,6W/m 1329lm/m **3000K**

20IDS-L3112FC0-00

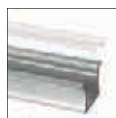
12,6W/m 1345lm/m **4000K**

20IDS-L3312FC0-00



Connecteur de bande de câble
Connettore per cavo a striscia

COND-S-B03A-KIT



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Connecteur bande-bande
Connettore a striscia

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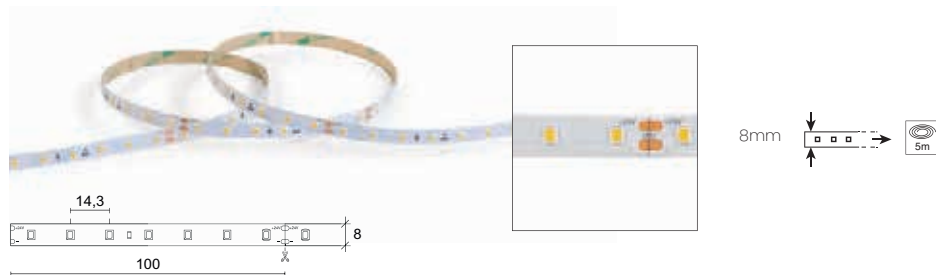
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NILO 8-10

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



4,8W/m 505lm/m **2700K**

200AS-L3805FC0-00

4,8W/m 530lm/m **3000K**

200AS-L3905FC0-00

4,8W/m 580lm/m **4000K**

200AS-L4005FC0-00



9,6W/m 979lm/m **2700K**

200AS-L3810FC0-00

9,6W/m 1060lm/m **3000K**

200AS-L3910FC0-00

9,6W/m 1150lm/m **4000K**

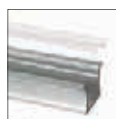
200AS-L4010FC0-00



Connecteur de bande de câble

Connettore per cavo a striscia

CONAS-B03A-KIT



Profilis

Profili

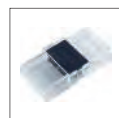
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Connecteur bande-bande

Connettore a striscia

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

14,4W/m 1510lm/m **2700K**

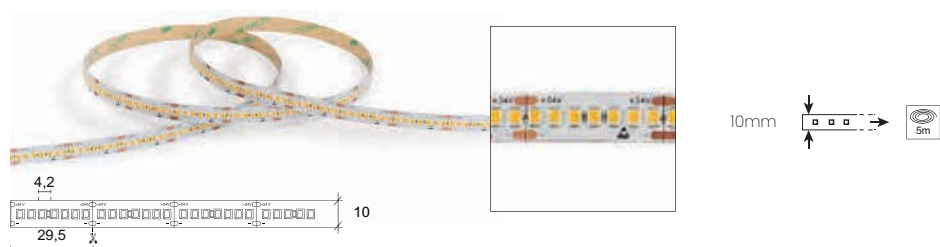
200AS-L3814FC0-00

14,4W/m 1585lm/m **3000K**

200AS-L3914FC0-00

14,4W/m 1730lm/m **4000K**

200AS-L4014FC0-00

19,2W/m 2020lm/m **2700K**

200AS-L3819FC0-00

19,2W/m 2110lm/m **3000K**

200AS-L3919FC0-00

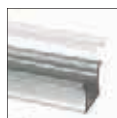
19,2W/m 2300lm/m **4000K**

200AS-L4019FC0-00



Connecteur de bande de câble
Connettore per cavo a striscia

CONAS-B03A-KIT



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Connecteur bande-bande
Connettore a striscia

CONAS-B03B-KIT

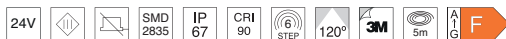


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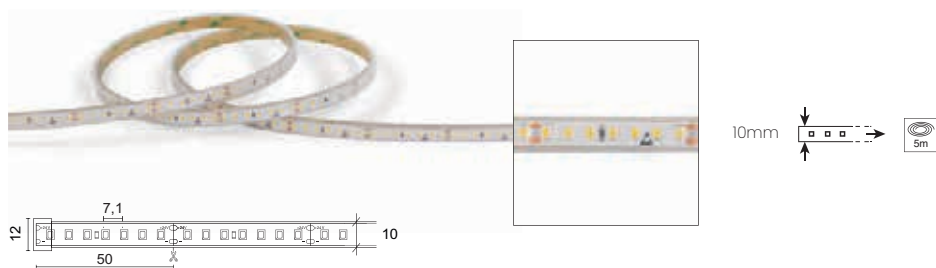
Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

4,8W/m 490lm/m **2700K**4,8W/m 510lm/m **3000K**4,8W/m 550lm/m **4000K**

200DS-L3805FC0-00

200DS-L3905FC0-00

200DS-L4005FC0-00

9,6W/m 979/m **2700K**9,6W/m 1010lm/m **3000K**9,6W/m 1100lm/m **4000K**

200DS-L3810FC0-00

200DS-L3910FC0-00

200DS-L4010FC0-00

**Connecteur de bande de câble**

Connettore per cavo a striscia

CONDS-B03A-KIT

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**Connecteur bande-bande**

Connettore a striscia

CONDS-B03B-KIT

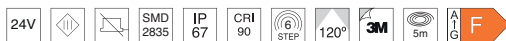
**Contrôleurs**

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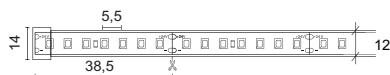
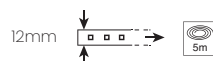
P_202

NILO 8-10

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

14,4W/m 1440lm/m **2700K**

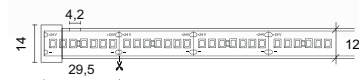
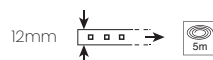
200DS-L3814FC0-00

14,4W/m 1510lm/m **3000K**

200DS-L3914FC0-00

14,4W/m 1645lm/m **4000K**

200DS-L4014FC0-00

19,2W/m 1920lm/m **2700K**

200DS-L3819FC0-00

19,2W/m 2010lm/m **3000K**

200DS-L3919FC0-00

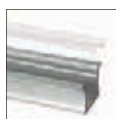
19,2W/m 2185lm/m **4000K**

200DS-L4019FC0-00



Connecteur de bande de câble
Connettore per cavo a striscia

CONDS-B03A-KIT

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Connecteur bande-bande
Connettore a striscia

CONDS-B03B-KIT

**Contrôleurs****Controller**

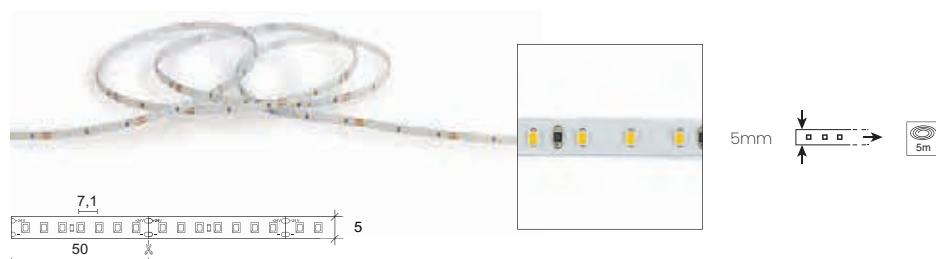
P_202

NILO 5

IP 20



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



8,5W/m 950lm/m **2700K**

8,5W/m 980lm/m **3000K**

8,5W/m 1030lm/m **4000K**

203AS-L3809FC0-00

203AS-L3909FC0-00

203AS-L4009FC0-00



14,4W/m 1500lm/m **2700K**

14,4W/m 1550lm/m **3000K**

14,4W/m 1600lm/m **4000K**

203AS-L3814FC0-00

203AS-L3914FC0-00

203AS-L4014FC0-00



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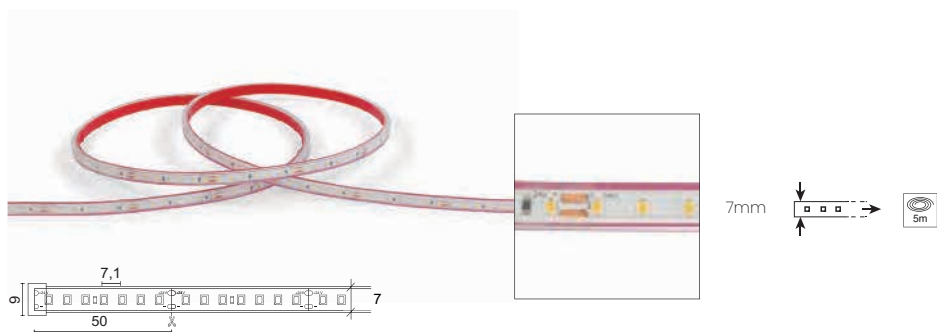
**Contrôleurs
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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



8,5W/m 920lm/m **2700K**

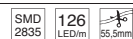
203DS-L3809FC0-00

8,5W/m 950lm/m **3000K**

203DS-L3909FC0-00

8,5W/m 1000lm/m **4000K**

203DS-L4009FC0-00



14,4W/m 1450lm/m **2700K**

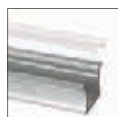
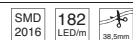
203DS-L3814FC0-00

14,4W/m 1500lm/m **3000K**

203DS-L3914FC0-00

14,4W/m 1550lm/m **4000K**

203DS-L4014FC0-00



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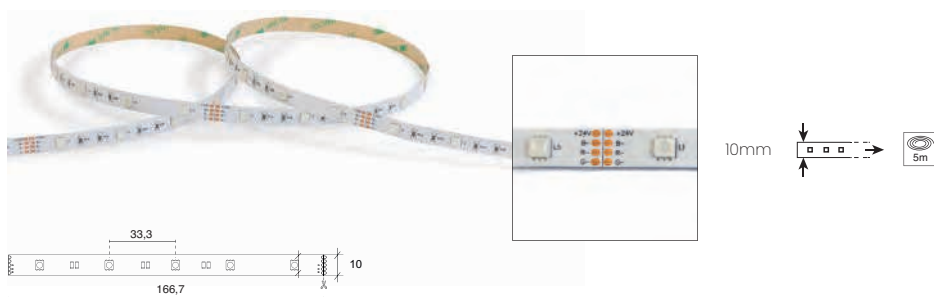
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NILO RGB

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



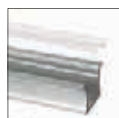
7,2W/m ● 65lm/m ● 130lm/m ● 55lm/m

200AS-L0407FC0-00



14,4W/m ● 132lm/m ● 360lm/m ● 108lm/m

200AS-L0414FC0-00



**Profils
Profil**
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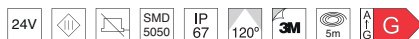
**Alimentations
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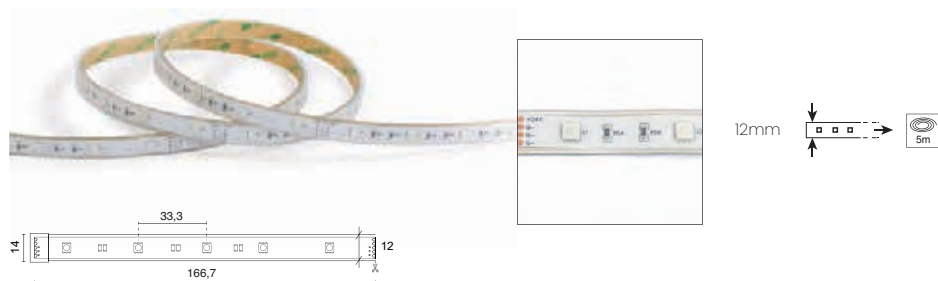
**Contrôleurs
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NILO RGB

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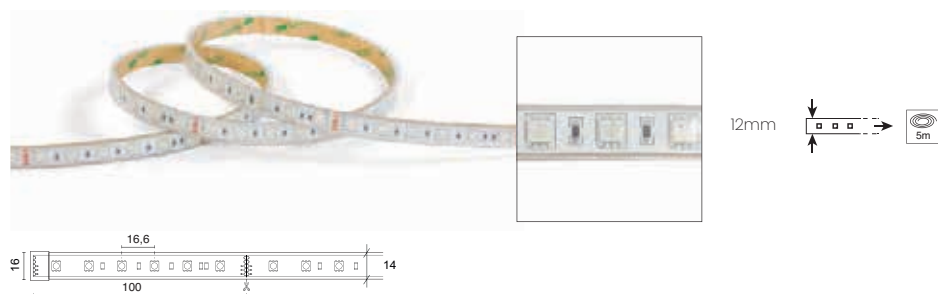


Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



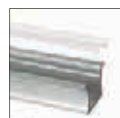
7,2W/m ● 65lm/m ● 130lm/m ● 55lm/m

200DS-L0407FC0-00



14,4W/m ● 132lm/m ● 360lm/m ● 108lm/m

200DS-L0414FC0-00



Profils
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NILO RGB+W

IP 20 / IP 67



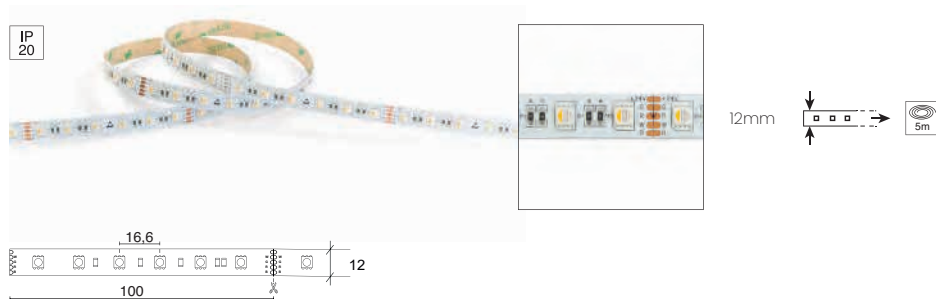
2700K

3000K

4000K



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



RGB 18,2W/m 838lm/m
+ W 5,5W/m 410lm/m **2700K**

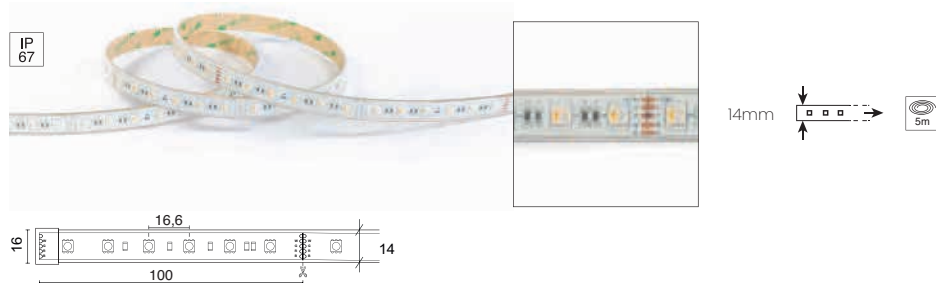
200AS-LI416FC0-00

RGB 18,2W/m 868lm/m
+ W 5,5W/m 440lm/m **3000K**

201AS-LI416FC0-00

RGB 18,2W/m 868lm/m
+ W 5,5W/m 474lm/m **4000K**

202AS-LI416FC0-00



RGB 18,2W/m 838lm/m
+ W 5,5W/m 410lm/m **2700K**

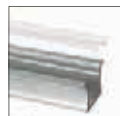
200DS-LI416FC0-00

RGB 18,2W/m 868lm/m
+ W 5,5W/m 440lm/m **3000K**

201DS-LI416FC0-00

RGB 18,2W/m 868lm/m
+ W 5,5W/m 474lm/m **4000K**

202DS-LI416FC0-00



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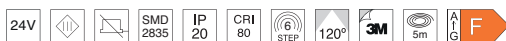
Alimentations
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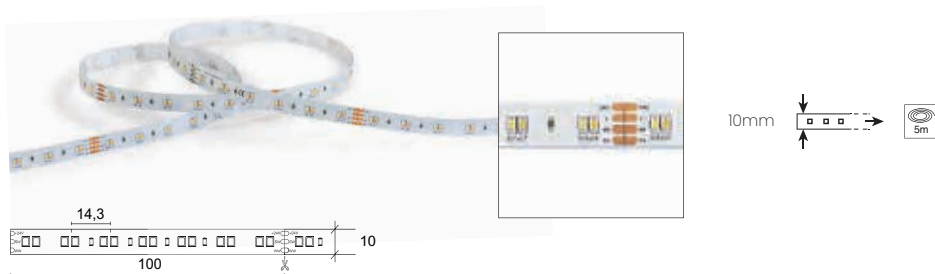
Contrôleurs
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NILO DUAL

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Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

**13,5W/m** 700lm (2700K) 800lm (6500K)

206AS-L52I3FC0-00



2700K

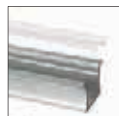
6500K

K
SELECT

Température de couleur sélectionnable dans la plage indiquée.
Valable pour s'adapter à nos rythmes biologiques (cycle circadien).
Temperatura di colore selezionabile all'interno della gamma indicata.
Valido per adattarsi ai nostri ritmi biologici (ciclo circadiano).



Dans ce cas, la bande Led est située sur le périmètre à l'intérieur des panneaux.
In questo caso, la striscia di LED è posizionata perimetralmente all'interno dei pannelli.



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2700K 3000K 4000K

24V SMD 2835

IP 20 CRI 80

3 STEP 120°

3M 5m

AIG D AIG C

64
LED/m



128
LED/m



www.novoluxlighting.com

NILO EFFICIENCY

IP 67



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



11W/m 1750lm/m **2700K**

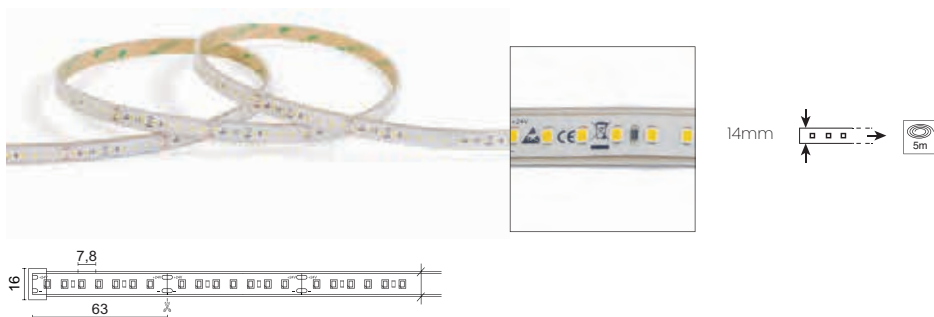
204DS-L3011FC0-00

11W/m 1850lm/m **3000K**

204DS-L3111FC0-00

11W/m 2000lm/m **4000K**

204DS-L3311FC0-00



22W/m 3550lm/m **2700K**

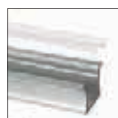
204DS-L3022FC0-00

22W/m 3650lm/m **3000K**

204DS-L3122FC0-00

22W/m 3850lm/m **4000K**

204DS-L3322FC0-00



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RINS

IP 20

2700K
3000K 4000K



Recommandations d'utilisation et d'installation — Raccomandazioni per fuso e l'installazione (P_803)



10W/m 900lm/m **2700K**

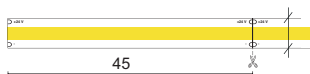
202AC-L3810FC0-00

10W/m 950lm/m **3000K**

202AC-L3910FC0-00

10W/m 1000lm/m **4000K**

202AC-L4010FC0-00



14W/m 1250lm/m **2700K**

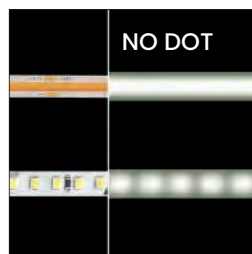
202AC-L3814FC0-00

14W/m 1320lm/m **3000K**

202AC-L3914FC0-00

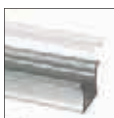
14W/m 1400lm/m **4000K**

202AC-L4014FC0-00



Connecteur bande COB-bande COB
Connettore a striscia COB-striscia COB

CONAC-B03A-KIT



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Connecteur bande COB-bande COB
Connettore a striscia COB-striscia COB

CONAC-B03B-KIT



Contrôleurs

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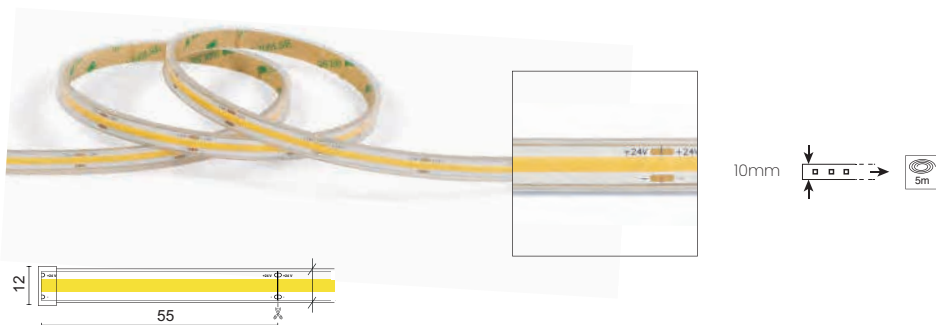
RINS

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2700K
3000K
4000K



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



10W/m 880lm/m. **2700K**

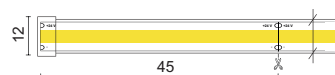
202DC-L3810FC0-00

10W/m 930lm/m. **3000K**

202DC-L3910FC0-00

10W/m 980lm/m. **4000K**

202DC-L4010FC0-00



14W/m 1225lm/m. **2700K**

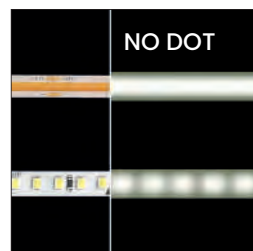
202DC-L3814FC0-00

14W/m 1290lm/m. **3000K**

202DC-L3914FC0-00

14W/m 1360lm/m. **4000K**

202DC-L4014FC0-00



Alimentations
Alimentatori
P_211

SENA

IP 65

24V



IP 65

CRI 80



110°

5m

A
G

E

Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

12,7W/m 505lm/m **2700K**

205CN-L3012FC0-00

12,7W/m 515lm/m **3000K**

205CN-L3112FC0-00

12,7W/m 540lm/m **4000K**

205CN-L3312FC0-00

140
LED/m

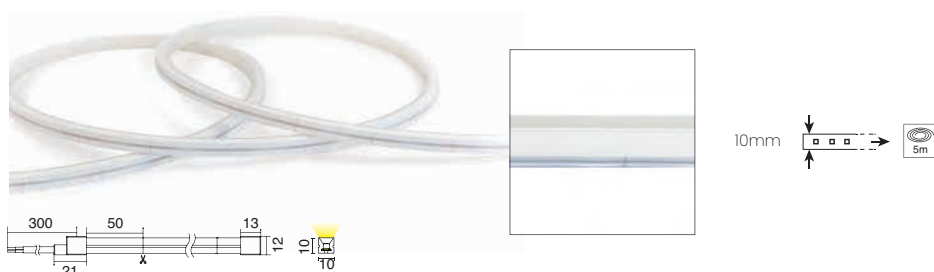
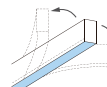
2 clips de fixation/m incluses — 2 clip di fissaggio/m incluse

**Agrafe extra — Graffette extra**

GRA_205CN

**Accessoire — Accessorio**

TAP_SET.IP65.SENA205CN

12,7W/m 950lm/m **2700K**

207CN-L3012FC0-00

12,7W/m 960lm/m **3000K**

207CN-L3112FC0-00

12,7W/m 1020lm/m **4000K**

207CN-L3312FC0-00

140
LED/m

2 clips de fixation/m incluses — 2 clip di fissaggio/m incluse

**Agrafe extra — Graffette extra**

GRA_207CN

**Accessoire — Accessorio**

TAP_SET.IP65.SENA207CN

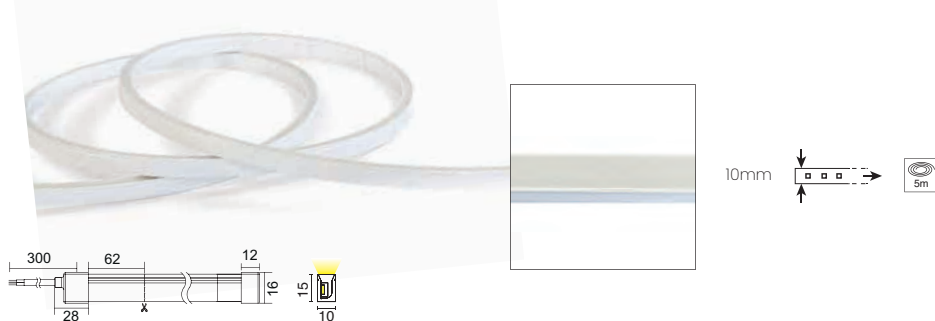
**Alimentations
Alimentatori**
P_211

SENA RGB

IP 65



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)



14,4W/m ● 50lm ● 150lm ● 35lm

205CN-L0414FC0-00

2 clips de fixation/m incluses — 2 clip di fissaggio/m incluse

98
LED/m



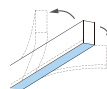
Agrafe extra — Graffette extra

GRA_205CN



Accessoire — Accessorio

TAP_SET.IP65.SENARGB



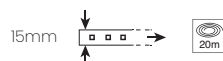
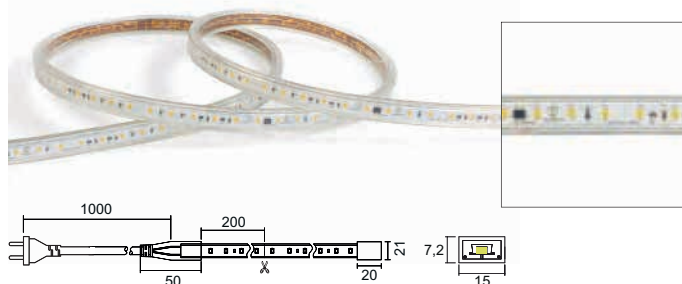
**Alimentations
Alimentatori**
P_211

VOLGA

IP 65



Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

DIRECTEMENT AU RÉSEAU
DIRETTO ALLA RETE13W/m 1425lm/m **2700K**

204CH-L30I3BC0-00

13W/m 1475lm/m **3000K**

204CH-L3I13BC0-00

13W/m 1505lm/m **4000K**

204CH-L33I3BC0-00

**Accessoire — Accessorio**

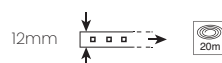
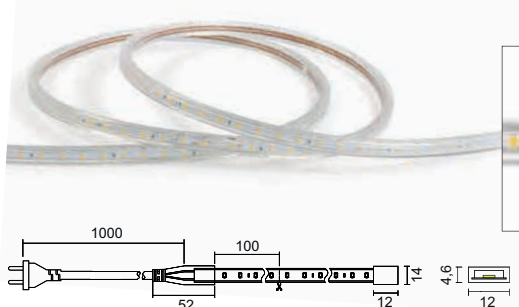
CAB.SET.13.VOLGA

VOLGA

IP 65

2700K
3000K 4000K

Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

DIRECTEMENT AU RÉSEAU
DIRETTO ALLA RETE19W/m 1940lm/m **2700K**

204CH-L3017BC0-00

19W/m 2070lm/m **3000K**

204CH-L3117BC0-00

19W/m 2150lm/m **4000K**

204CH-L317BC0-00

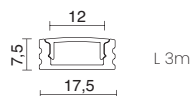
**Accessoire — Accessorio**

CAB.SET.19.VOLGA

PROFILS – PROFILI



Saillie – Superficie



Perfil (3m)
Profilo (3m)



■ A50A-778-39

ALU

Diffuseur opale (3m)
Diffusore opaco (3m)



A50C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)



A50D-778-00

PC
TRANS

Tapa final
Cover finale



■ A50G-778-03

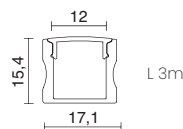
Embout avec trou
Cover finale con foro



■ A50H-778-03

Agrafes
Clips

A50I-778-00



Perfil (3m)
Profilo (3m)



■ A63A-778-39

ALU

Diffuseur opale (3m)
Diffusore opaco (3m)



A50C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)



A50D-778-00

PC
TRANS

Tapa final
Cover finale



■ A63G-778-03

Embout avec trou
Cover finale con foro



■ A63H-778-03

Agrafes
Clips

A63I-778-00



Perfil (3m)
Profilo (3m)

■ A67A-778-39

L 3m



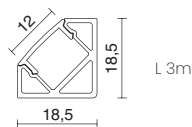
Finition grise ou aluminium anodisé – Finitura grigia o alluminio anodizzato

Recommandations d'utilisation et d'installation – Raccomandazioni per l'uso e l'installazione (P_803)

PROFILS — PROFILI



Saillie — Superficie



Profil (3m)
Profilo (3m)

A52A-778-39



ALU

Diffuseur opale (3m)
Diffusore opaco (3m)

A50C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A50D-778-00

PC
TRANS

Tapa final
Cover finale

A52G-778-03



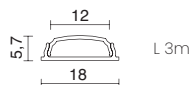
Embout avec trou
Cover finale con foro

A52H-778-03



Agrafes
Clips

A52I-778-00



Profil (3m)
Profilo (3m)

A66A-778-39



ALU

Diffuseur opale (3m)
Diffusore opaco (3m)

A66C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A66D-778-00

PC
TRANS

Tapa final
Cover finale

A66G-778-03



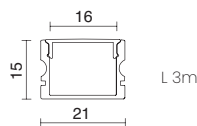
Embout avec trou
Cover finale con foro

A66H-778-03



Agrafes
Clips

A66I-778-00



Profil (3m)
Profilo (3m)

A71A-778-39



ALU

Diffuseur opale (3m)
Diffusore opaco (3m)

A71C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A71D-778-00

PC
TRANS

Tapa final
Cover finale

A71G-778-03



Embout avec trou
Cover finale con foro

A71H-778-03



Agrafes
Clips

A71I-778-00



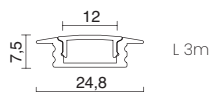
Finition grise ou aluminium anodisé — Finitura grigia o alluminio anodizzato

Recommandations d'utilisation et d'installation — Raccomandazioni per l'uso e l'installazione (P_803)

PROFILS – PROFILI



Encastré – Incasso



Profil (3m)
Profilo (3m)

■ A51A-778-39

ALU



Diffuseur opale (3m)
Diffusore opaco (3m)

A50C-778-00

PC
OPAL



Diffuseur transparent (3m)
Diffusore trasparente (3m)

A50D-778-00

PC
TRANS



Tapa final
Cover finale

■ A51G-778-03



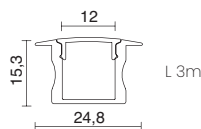
Embout avec trou
Cover finale con foro

■ A51H-778-03



Agrafes
Clips

A51I-778-00



Profil (3m)
Profilo (3m)

■ A64A-778-39

ALU



Diffuseur opale (3m)
Diffusore opaco (3m)

A50C-778-00

PC
OPAL



Diffuseur transparent (3m)
Diffusore trasparente (3m)

A50D-778-00

PC
TRANS



Tapa final
Cover finale

■ A64G-778-03



Embout avec trou
Cover finale con foro

■ A64H-778-03



Agrafes
Clips

A64I-778-00

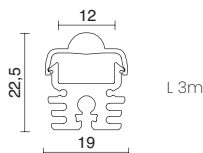


Finition grise ou aluminium anodisé – Finitura grigia o alluminio anodizzato

PROFILS — PROFILI



Encastré — Incasso



Profil (3m)
Profilo (3m)

A68A-778-39

ALU



Tapa final
Cover finale

A68G-778-03



Diffuseur 30° (3m)
30° diffusore (3m)

A68C-778-00

PC
OPAL

Diffuseur 60° (3m)
60° diffusore (3m)

A68D-778-00

PC
TRANS

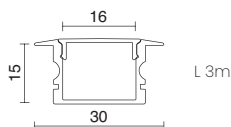
Embout avec trou
Cover finale con foro

A68H-778-03



Agrafes
Clips

A68I-778-00



Profil (3m)
Profilo (3m)

A72A-778-39

ALU



Tapa final
Cover finale

A72G-778-03



Diffuseur opale (3m)
Diffusore opaco (3m)

A71C-778-00

PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A71D-778-00

PC
TRANS

Embout avec trou
Cover finale con foro

A72H-778-03



Agrafes
Clips

A72I-778-00

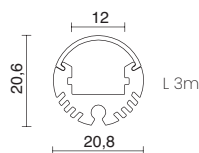


Finition grise ou aluminium anodisé — Finitura grigia o alluminio anodizzato

PROFILS – PROFILI



Suspension – Sospensione



Perfil (3m)
Profilo (3m)

■ A69A-778-39



ALU

Diffuseur opale (3m)
Diffusore opaco (3m)

A69C-778-00



PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A69D-778-00



PC
TRANS

Tapa final
Cover finale

■ A69G-778-03



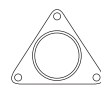
Embout avec trou
Cover finale con foro

■ A69H-778-03



Support de garde-robe
Supporto

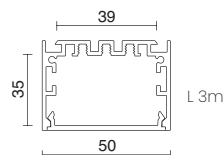
A69I-778-00



Accessoire de suspension (hauteur maximum 3m)
Attacco a sospensione (altezza massima 3 m)

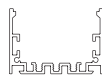
A69J-778-00

Recommandation – Raccomandazione: 1 unit/m



Perfil (3m)
Profilo (3m)

■ A70A-778-39



ALU

Diffuseur opale (3m)
Diffusore opaco (3m)

A70C-778-00



PC
OPAL

Diffuseur transparent (3m)
Diffusore trasparente (3m)

A70D-778-00



PC
TRANS

Tapa final
Cover finale

■ A70G-778-03



Embout avec trou
Cover finale con foro

■ A70H-778-03



Accessoire de suspension (hauteur maximum 3m)
Attacco a sospensione (altezza massima 3 m)

A69J-778-00

Recommandation – Raccomandazione: 1 unit/m

Finition grise ou aluminium anodisé – Finitura grigia o alluminio anodizzato

Recommandations d'utilisation et d'installation – Raccomandazioni per l'uso e l'installazione (P_803)

COMPATIBILITE BANDE LED AVEC PROFIL

COMPATIBILITA STRIP LED CON PROFILO

			PROFILAGE EN ALUMINIUM — PROFILI IN ALLUMINIO										
			A50	A63	A52	A66	A51	A64	A68	A69	A70	A71	A72
BANDES LED — STRISCE LED	IP20	200AS-	●	●	●	●	●	●	●	●	●	●	●
		201AS-	●	●	●	●	●	●	●	●	●	●	●
		202AC	●	●	●	●	●	●	●	●	●	●	●
		203AS-	●	●	●	●	●	●	●	●	●	●	●
		204AS-	●	●	●	●	●	●	●	●	●	●	●
		206AS-	●	●	●	●	●	●	●	●	●	●	●
	IP67	200DS-									●	●	●
		201DS-									●	●	●
		202DS-									●	●	●
		203DS-	●	●	●	●	●	●	●	●	●	●	●
		204DS-										●	●
	IP65	204CH	Ne nécessite pas de profilés en aluminium Non sono necessari profili in alluminio										
		205CN-											
		207CN-											

Service de découpe et de soudure, consulter le service des ventes.
 Opzione di taglio e saldatura, consultare il reparto vendite.

TÉLÉCOMANDE DE FREQUENCE RADIO CONTROLO REMOTO A RADIOFREQUENZA

Câblage
Cablaggio100V
240V
AC50Hz
60Hz

DMX

2.4GHz

Écran tactile universel DMX — Pannello tattile DMX universale (86 x 86 x 36mm)

CONT.T15

- Différents types de contrôleurs Monocolor, RGB, RGBW, etc. avec un seul écran.
- Contrôle tactile des couleurs.
- Distance de 10 m.
- Capacité de contrôle en 4 zones.
- Diversi tipi di controller Monocolor, RGB, RGBW, ecc. su un unico schermo.
- Controllo tattile del colore.
- Distanza di 10 m.
- Capacità di controllo a 4 zone.



Télécommande universelle — Controllo universale (140 x 60 x 26mm)

2.4GHz

CONT.RT10

- Différents types de contrôleurs Monocolor, RGB, RGBW, etc. avec une seule télécommande.
- Contrôle tactile des couleurs.
- Capacité de contrôle dans 4 zones différentes avec un type de contrôleur identique ou différent dans chaque zone.
- Possibilité de configurer chaque zone.
- Distance de 30 m.
- Tension de fonctionnement : 3Vdc (2xAAA non inclus).
- Diversi tipi di controller Monocolor, RGB, RGBW, ecc. con un unico controller.
- Controllo cromatico a sfioramento.
- Possibilità di controllare 4 zone diverse con lo stesso o diverso tipo di controller in ciascuna zona.
- Possibilità di configurare ogni zona.
- Distanza di 30 m.
- Tensione di funzionamento: 3Vdc (2xAAA non incluse).



TÉLÉCOMMANDES CONTROLLER PER CONTROLLO DA REMOTO

Contrôleur Monochrome — Controllore monocoloro (97 x 33 x 18 mm)



CONT.VI

Control: RF 2.4GHz or PUSH Dim

IN: 5-36Vdc

OUT: 5-36Vdc

Output Current: 1 Channels / 8A (per channel)

Output Power: 192W (24V)



Contrôleur bicolore (blanc accordable)

Controller a doppio colore (bianco sintonizzabile) (175 x 45 x 27 mm)



CONT.V2-L

Control: RF 2.4GHz or PUSH Dim

IN: 12-48Vdc

OUT: 2x(12-48)Vdc

Output Current: 2 Channels / 8A (per channel)

Output Power: 2x192W (24V)



- Allumage sans scintillement et régulation lissée.
- Chaque contrôleur accepte jusqu'à 10 télécommandes universelles.
- Des contrôleurs illimités peuvent être réglés avec une seule télécommande.
- Fonction d'autotransmission : un contrôleur peut répéter le signal à un autre contrôleur situé jusqu'à 15m, en concaténant jusqu'à 100m.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).
- Commutazione e dimmerazione fluide e senza sfarfallio.
- Ogni controller accetta fino a 10 telecomandi universali.
- Un numero illimitato di controller può essere dimmerato con un solo controller.
- Funzione di trasmissione automatica: un controller può ripetere il segnale a un altro controller situato fino a 15 m, concatenandolo fino a 100 m.
- Controllare la corrente di uscita per dimensionare la lunghezza e la potenza delle strisce LED associate.
- Dimmerazione con memoria.
- Distanza: 30m (dal controller al controller direttamente).

TÉLÉCOMMANDES CONTROLLER PER CONTROLLO DA REMOTO

Contrôleur RVB/RVBW
Controllore RGB/RGBW (175 x 45 x 27 mm)



CONT.V4

Control: RF 2.4GHz or PUSH Dim
IN: 12-48Vdc
OUT: 4x (12-48Vdc)
Output Current: 4 Channels / 5A (per channel)
Output Power: 4x (120W (24V))



- Contrôleur adapté aux rubans LED RGB et RGBW.
- Allumage sans scintillement et régulation lissée.
- Le bouton poussoir peut contrôler marche / arrêt et régulation; ainsi que de gérer jusqu'à 8 scènes.
- Avec chaque contrôleur accepte jusqu'à 10 télécommandes universelles.
- Il peut également être utilisé comme régulateur de couleur double ou simple avec une bonne compatibilité.
- Fonction de transmission automatique : le signal peut être répété à un autre contrôleur jusqu'à 15 m, concaténant jusqu'à 100 m.
- Auto synchronisé : différents contrôleurs peuvent être réglés en même temps lorsqu'ils sont associés à la même commande, avec le même mode dynamique et la même vitesse.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).
- Controllore adatto alle strisce LED RGB e RGBW.
- Commutazione e dimmerazione senza sfarfallio.
- Il pulsante può controllare l'accensione e lo spegnimento, nonché gestire fino a 8 scene.
- Ogni controller accetta fino a 10 controlli universali.
- Può essere utilizzato anche come dimmer bicolore o monocolore con una buona compatibilità.
- Funzione di trasmissione automatica: il segnale può essere ripetuto a un altro controller fino a 15 m, concatenato fino a 100 m.
- Autosincronizzazione: diversi regolatori possono essere dimmerati contemporaneamente se associati allo stesso regolatore, con la stessa modalità dinamica e la stessa velocità.
- Controllare la corrente di uscita per dimensionare la lunghezza e la potenza delle strisce LED associate.
- Dimmerazione con memoria.
- Distanza: 30 m (dal telecomando al controller direttamente).

TÉLÉCOMMANDES CONTROLLER PER CONTROLLO DA REMOTO

Contrôleur RGB + Dual Color (Tunable White)
Controllore RGB + doppio colore (bianco sintonizzabile) (170 x 50 x 23 mm)



CONT.V5

Control: RF 2.4GHz
IN: 12-48Vdc or PUSH DIM
OUT: 5x (12-48Vdc)
Output Current: 5 Channels / 4A (per channel)
Distance: 30m
Output Power: 5x (120W (24V))



- Contrôleur adapté aux bandes LED RVB + CCT (RVB et double couleur sur la même bande).
- Possibilité de configurer l'utilisation conjointe de RGB + CCT ou séparément.
- Il peut également être utilisé comme régulateur de couleur unique avec une bonne compatibilité.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Chaque contrôleur accepte jusqu'à 10 télécommandes universelles.
- Régulation à mémoire.
- Distance: 30m (de la télécommande au contrôleur directement).
- Controller adatto a strisce LED RGB+CCT (RGB e doppio colore nella stessa striscia).
- Possibilità di configurare RGB + CCT insieme o separatamente.
- Può essere utilizzato anche come dimmer monocolore con una buona compatibilità.
- Controllare la corrente di uscita per dimensionare la lunghezza e la potenza delle strisce LED associate.
- Ogni regolatore accetta fino a 10 regolatori universali.
- Dimmer con memoria.
- Distanza: 30 m (dal telecomando al controller direttamente).

TÉLÉCOMMANDES CONTROLLER PER CONTROLLO DA REMOTO

Contrôleur RGB / RGBW IP67

Controllore RGB/RGBW IP67 (175 x 45 x 27 mm)



CONT.V4WP

Control: RF 2.4GHz or PUSH Switch

IN: 12-36Vdc

OUT: 4x (12-36Vdc)

Output Current: 4 Channels / 5A (per channel)

Output Power: 4x (120W (24V))



- Commutation et gradation sans scintillement pour les applications extérieures.
- Connecté à un bouton-poussoir, il peut contrôler l'allumage, l'extinction et la gradation, et gérer jusqu'à 8 scènes.
- Chaque contrôleur accepte jusqu'à 10 commandes universelles
- Peut également être utilisé comme gradateur bicolore ou monocolore avec une bonne compatibilité.
- Fonctions de transmission et de synchronisation automatiques.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Gradation avec mémoire.
- Distance : 30 m (de la télécommande au contrôleur directement).
- Commutazione e dimmerazione senza sfarfallio per applicazioni esterne.
- Collegato a un pulsante, può controllare l'accensione e lo spegnimento, nonché gestire fino a 8 scene.
- Ogni controller accetta fino a 10 comandi universali
- Può essere utilizzato anche come dimmer bicolore o monocolore con una buona compatibilità.
- Funzione di trasmissione automatica e sincronizzazione automatica.
- Controlla la corrente di uscita per dimensionare la lunghezza e la potenza delle strisce LED associate.
- Dimmerazione con memoria.
- Distanza: 30 m (dal telecomando al controller direttamente).

Contrôleur Bluetooth (CASAMBI)

Controllore Bluetooth (CASAMBI) (72,6 x 30 x 18 mm)



CONT.CBU-PWM4

Control: RF 2.4GHz or PUSH Switch

IN: 12-36Vdc

OUT: 12-36Vdc

Output Current: 4 Channels / 5A (per channel)



- Controllore CBU-PWM4 con 4 canali di uscita PWM indipendenti.
- Configurabile per il controllo di bianco, bianco dinamico, RGB o RGBW.
- Controllo tramite sistema Bluetooth CASAMBI, che offre un'APP gratuita scaricabile da Apple Store e Google Play che permette di creare scene, gruppi, animazioni in modo intuitivo e veloce.
- Contrôleur CBU-PWM4 avec 4 canaux de sortie PWM indépendants.
- Configurable pour contrôler le blanc, le blanc dynamique, RVB ou RVBW.
- Contrôle via le système Bluetooth CASAMBI, qui propose une application gratuite téléchargeable sur Apple Store et Google Play qui vous permet de créer des scènes, des groupes, des animations de manière intuitive et rapide.

TÉLÉCOMMANDES PAR VOIX ET/OU WIFI CONTROLLER VOCAL E/O WIFI

Contrôleur maître 2 en 1 avec fonction bouton poussoir
Controllore master 2 in 1 con funzione pulsante (114 x 38 x 20 mm)



CONT.WT1

Control: VOZ (Echo o Google Assistant)
APP Tuya // RF y WIFI // PUSH
Input Voltage: 12-36Vdc
Output Voltage: 2 x (12-36)Vdc
Output Current: 5A / channel



- Contrôleur maître 2 en 1 pour contrôler les bandes LED Monocolor et CCT (double couleur).
- Il peut fonctionner comme un convertisseur WiFi-RF pour contrôler différents appareils, du même type de lumière, dans une fonction principale, via VOICE, Tuya APP et PUSH.
- Contrôle, via APP Tuya, de ON/OFF, luminosité et Température de Couleur (CCT) des allumages programmés, scènes, télécommande.
- Contrôle VOCAL, grâce à Tuya, via Amazon ECHO (ALEXA) ou Google Assistant.
- Configuration simple au moyen de frappes.
- Master Controller 2 in 1 per controllare strisce LED monocolor e CCT (bicromatiche).
- Può funzionare come convertitore WiFi-RF per controllare, in funzione master, diversi dispositivi dello stesso tipo di luce, tramite VOCE, APP Tuya e PUSH.
- Controllo, tramite APP Tuya, di ON/OFF, luminosità e temperatura colore (CCT) di accensioni programmate, scene, telecomando.
- Controllo vocale, grazie a Tuya, tramite Amazon ECHO (ALEXA) o Google Assistant.
- Facile configurazione con il tocco.

TÉLÉCOMMANDES PAR VOIX ET/OU WIFI CONTROLLOR VOCALI E/O WIFI

Contrôleur principal 5 en 1 - WIFI (TUYA). Compatible ALEXA.
Controllore master 5 in 1 - WIFI (TUYA) . Compatibile con ALEXA. (114 x 38 x 20 mm)



CONT.WT5

Control: VOICE (Echo o Google Assistant)

APP Tuya // RF y WIFI

Input Voltage: 12-24Vdc

Output Voltage: 5 x (12-24)Vdc

Output Current: 3A / channel



- Contrôleur maître 5 en 1 pour contrôler les bandes LED Monocolor, CCT, RGB, RGBW et RGB + CCT.
- Il peut fonctionner comme un convertisseur WiFi-RF pour, en tant que maître, pouvoir contrôler différents appareils, du même type de lumière, via VOICE et Tuya APP.
- Contrôle, via APP Tuya, de ON / OFF, luminosité, CCT, RGB / RGBW, RGB + CCT, allumages programmés, scènes, télécommande.
- Contrôle VOCAL, grâce à Tuya, via Amazon ECHO (ALEXA) ou Google Assistant.
- Configuration simple au moyen de frappes.
- Master Controller 5 in 1 per il controllo di strisce LED monocolor, CCT, RGB, RGBW e RGB + CCT.
- Può funzionare come convertitore WiFi-RF per controllare, in funzione master, diversi dispositivi dello stesso tipo di luce tramite VOICE e APP Tuya.
- Controlla, tramite APP Tuya, di ON/OFF, luminosità, CCT, RGB/RGBW, RGB + CCT, commutazione programmata, scene, controllo remoto.
- Controllo vocale, grazie a Tuya, tramite Amazon ECHO (ALEXA) o Google Assistant.
- Facile configurazione con il tocco.

TÉLÉCOMMANDES PAR VOIX ET/OU WIFI CONTROLLOR VOCAL E/O WIFI

Contrôle Cloud de l'application Tuya
Controllo cloud dell'APP Tuya (52 x 52 x 26 mm)



CONT.LIWT

Control: APP Tuya // RF // PUSH Dim
Input Voltage: 100-240Vac
Output signal: 0/1-10V (20mA)
Output Current: 5A / channel



- Sortie de signal 1 canal 0/1-10V, connectez-vous avec un pilote dimmable 0/1-10V.
- Contrôle par Tuya APP, marche/arrêt, réglage de la luminosité, délai d'allumage/ extinction de la lumière, minuterie, fonction scène, commande vocale, compatible avec Amazon ECHO.
- Sortie 0-10V sélectionnable via commutateur DIP, 256 niveaux 0-100% de gradation en douceur sans flash.
- Prise en charge de la télécommande de gradation RF 2.4G à zone unique ou multizone.
- Il peut fonctionner comme un convertisseur WiFi-RF, puis utiliser l'application Tuya pour contrôler un ou plusieurs pilotes ou pilotes de LED de gradation RF de manière synchrone.
- Connectez-vous avec un interrupteur poussoir externe pour obtenir une fonction marche / arrêt et une gradation de 0 à 100 %.
- Facile à installer dans une boîte de jonction murale standard derrière un interrupteur.
- Uscita 1 canale di segnale 0/1-10V, collegamento con driver dimmerabile 0/1-10V.
- Controllo tramite Tuya APP, accensione/spengimento, regolazione della luminosità, ritardo di accensione/ spegnimento, timer, funzione scena, controllo vocale, compatibile con Amazon ECHO.
- Uscita 0-10V selezionabile tramite DIP switch, 256 livelli 0-100% soft dimming senza flash.
- Supporto del telecomando di dimmerazione 2.4G RF a zona singola o multizona.
- Può funzionare come convertitore WiFi-RF, quindi utilizzare l'APPLICAZIONE Tuya per controllare uno o più regolatori o regolatori LED dimming RF in modo sincrono.
- Si collega a un interruttore esterno per ottenere la funzione di accensione e spegnimento e la funzione di dimmerazione 0-100%.
- Facile da collocare in una scatola di giunzione a parete standard dietro un interruttore.

TÉLÉCOMMANDES DALI CONTROLLER DALI



DALI Dimmer
(175 x 45 x 27 mm)

CONT.DAI

Input Voltage: 12-48VDC
Input signal: DALI+Push dim
Output Current:
1channel, 15A
Output Power:
180W (12V) / 360W (24V)



DALI Dimmer
(175 x 45 x 27 mm)

CONT.DA4

Input Voltage: 12-48VDC
Input signal: DALI+Push dim
Output Current:
1channel, 15A
Output Power:
180W (12V) / 360W (24V)

100V
240V
AC

50Hz
60Hz



1AC Triac DALI Dimmer
(175 x 45 x 27 mm)

CONT.DT

Input Voltage: 100-240Vac
Input signal:
DALI + Push dim + Corte Fas.
Output Current: Max 1,5A
Output Power: 150-360W

100V
240V
AC

LC

AMPLIFICATEURS AMPLIFICATORI

Il conditionne le signal sur toute la longueur de la bande LED, permettant à l'intensité qui traverse la bande de rester stable et sans chute sur toute sa longueur. — Condiziona il segnale lungo tutta la lunghezza della striscia LED, consentendo all'intensità che attraversa la striscia di rimanere stabile e senza cali lungo tutta la sua lunghezza.



Amplificateur 1 canal
Amplificatore a 1 canale
(97x33x18 mm)

CONT.EVI-S

Input Voltage: 12-24VDC
Output Current: 1channel, 15A
Output Power: 12V<180W, 24V<360W



Amplificateur 4 canaux
Amplificatore a 4 canali
(175x45x27 mm)

CONT.EV4

Input Voltage: 12-36VDC
Output Current: 4channel, 5A/canal
Output Power: 4x 60W (12V), 4x 120W
24V, 4x 180W (36V)

ALIMENTATIONS ALIMENTATORI

IP
20**35W** (84 x 57 x 29,5 mm)

B02Q-X3335F-00

**96W** (200,5 x 69,5 x 35 mm)

B02Q-X3396F-00

90V
264V
AC

24V

IP
20MW
MEAN WELL**75W** (180 x 52 x 30 mm)

B02C-X3375F-00

30W (153x41x32 mm)

B02C-X3330F-00

60W (180 x 52 x 30 mm)

B02C-X3360F-00

24V

220V
240V
ACIP
20VS VOSSLOH
SCHWABE**120W** (300 x 40 x 30 mm)

B02C-X33A3F-00

180W (345 x 50 x 35 mm)

B02V-X33J5F-00

**40W** (187 x 45 x 31 mm)

B02L-X3340F-00

80W (290 x 45 x 31 mm)

B02L-X3380F-00

220V
240V
AC

24V

IP
20**150W** (290 x 45 x 31 mm)

B02L-X33A4F-00

250W (431 x 45 x 31 mm)

B02L-X33A6F-00

DALI

PUSH

VS VOSSLOH
SCHWABEIP
67**35W** (148 x 40 x 30 mm)

B02R-X3335F-00

60W (162,5 x 42,5 x 32 mm)

B02R-X3360F-00

90V
264V
AC

24V

IP
67**100W** (191 x 63 x 37,5 mm)

B02R-X33A1F-01

150W (191 x 63 x 37,5 mm)

B02R-X33A4F-00

MW
MEAN WELL**60W** (150 x 53 x 35 mm)

B02H-X3360F-00

90W (171 x 63 x 37,5 mm)

B02H-X3390F-00

90V
264V
AC

24V

IP
67**120W** (190 x 52 x 37 mm)

B02H-X33A3F-00

200W (195 x 68 x 39,5 mm)

B02H-X33A5F-00

DALI

MW
MEAN WELL

NEW

**40W** (187 x 45 x 31 mm)

B02W-X3340F-00

80W (290 x 45 x 31 mm)

B02W-X3380F-00

220V
240V
AC

24V

IP
67**150W** (290 x 45 x 31 mm)

B02W-X33A4F-00

VS VOSSLOH
SCHWABE

DALI

PUSH

**100W** (156 x 48 x 33 mm)

B02Y-X33A1F-00

35W (110 x 40 x 29,5 mm)

U B02Y-X3335F-00

60W (156 x 42 x 30 mm)

U B02Y-X3360F-00

220V
240V
AC

24V

IP
67**150W** (156 x 48 x 33 mm)

B02Y-X33A4F-00

240W (220 x 63 x 42 mm)

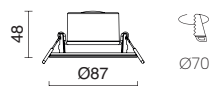
B02Y-X33A6F-00

VS VOSSLOH
SCHWABE

KRAO

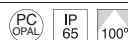


Finition blanche – Finitura bianca



LED SMD AC 6,5W

□ 1036A-L4107BA0-01



K SELECT	2700K	570lm
	3000K	630lm
	4000K	630lm



LED SMD AC 4,8W

□ 1036B-L4105B30-01



K SELECT	2700K	470lm
	3000K	500lm
	4000K	500lm

Anneau décoratif – Anello decorativo



■ AI3A-1036-02

□ AI3B-1036-01

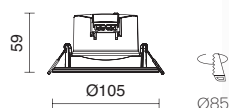
■ AI3B-1036-02



KRAO



Finition blanche — Finitura bianca



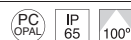
LED SMD AC 10,5W

□ 1036C-L4109BAC-01



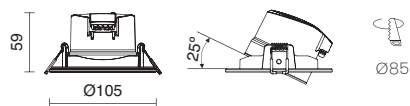
LED SMD AC 8W

□ 1036E-L4108BAZ-01



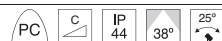
K SELECT	2700K	850lm
	3000K	1000lm
	4000K	950lm

K SELECT	2700K	650lm
	3000K	700lm
	4000K	700lm



LED SMD AC 9W

□ 1036D-L4109B3C-01



K SELECT	2700K	720lm
	3000K	850lm
	4000K	800lm

Anneau décoratif — Anello decorativo



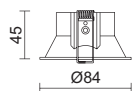
■ A13C-1036-02



NOK20 NEW



Finition blanche, noire ou doré — Finitura bianca, nera o dorata



- D20-824-01-01
- D20-824-02-02
- D20-824-47-47

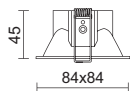
Accessoire nécessaire — Accessorio necessario



NOK30 NEW



Finition blanche, noire ou doré — Finitura bianca, nera o dorata

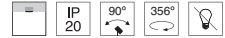


- ☐ D30-824-01-01
- ☒ D30-824-02-02
- ☐ D30-824-47-47

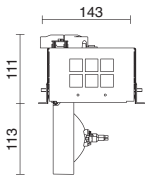
Accessoire nécessaire — Accessorio necessario



ATOLON

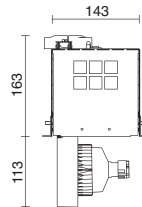


Finition blanche, noire ou grise – Finitura bianca, nera o grigia



G53 LED AR111 12V / QR-LP III 75W max.

- 738F-G18RCB-01
- 738F-G18RCB-02
- 738F-G18RCB-03



GU10 LED AR111 230V 15W max.

- 738F-G21XIB-01
- 738F-G21XIB-02
- 738F-G21XIB-03



Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.



SEAFOOD A14A-738-00

for 3000K



VEG+FRUIT A14A-738-00



FISH A14A-738-00

for 4000K



MEAT A14B-738-00



BREAD A14C-738-00

Support filtres – Supporto per i filtri



- A44A-772-01
- A44A-772-02
- A44A-772-03



ATOLON

Cadres — Quadri



ACER

Finition blanche, noire ou grise — Finitura bianca, nera o grigia



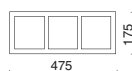
□ A45A-738-01
■ A45A-738-02
■ A45A-738-03



□ A45B-738-01
■ A45B-738-02
■ A45B-738-03



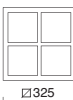
□ A45C-738-01
■ A45C-738-02
■ A45C-738-03



□ A45D-738-01
■ A45D-738-02
■ A45D-738-03



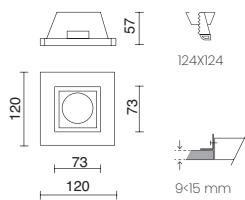
□ A45E-738-01
■ A45E-738-02
■ A45E-738-03



LEN

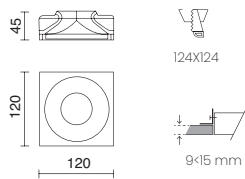


Finition blanche – Finitura bianca



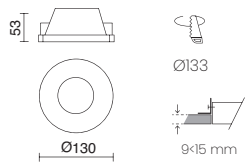
GU10 Led Retrofit/QPAR-I6 230V 50W

□ 798A-G2IXIB-01



GU10 Led Retrofit/QPAR-I6 230V 50W

□ 798B-G2IXIB-01



GU10 Led Retrofit/QPAR-I6 230V 50W

□ 798C-G2IXIB-01



Pour plafond en placoplâtre – Per soffitto in cartongesso

Accessoire nécessaire – Accessorio necessario



LED MODUL PRO

P_856

JANO ^{NEW}

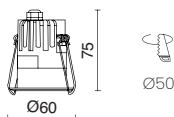


Finition blanche — Finitura bianca

Pour d'autres finitions, veuillez consulter — Per altre finiture, consultare

Avec chargeur à distance

Con Driver remoto

Consult **110V****2700K**

LED COB 7,5W 840lm

□ 818C-L3808B30-01

□ 818C-L3808B3D-01

3000K

LED COB 7,5W 88lm

□ 818C-L3908B30-01

□ 818C-L3908B3D-01

4000K

LED COB 7,5W 935lm

□ 818C-L4008B30-01

□ 818C-L4008B3D-01



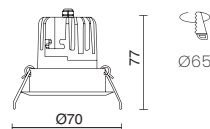
PEGASO



Finition blanche — Finitura bianca

Avec chargeur à distance

Con Driver remoto



LED COB 4,5W 470lm 3000K

□ 816A-L3106B-01

PALMA



-01



-30



-02



-32

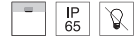


-45

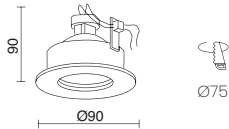


-48

-30



Finition blanche, noire, acier inoxydable (-30), chrome (-32), chrome mat (-45) ou nickel mat (-48)
Finitura bianca, nera, acciaio inox (-30), cromo (-32), cromato opaco (-45) o nichel opaco (-48)



GU10

LED Retrofit / QPAR-16 230V 50W max.

- 750A-G42XIB-01
- 750A-G42XIB-02
- 750A-G42XIB-30
- 750A-G42XIB-32
- 750A-G42XIB-45
- 750A-G42XIB-48



GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

- 750A-G23XID-01
- 750A-G23XID-02
- 750A-G23XID-30
- 750A-G23XID-32
- 750A-G23XID-45
- 750A-G23XID-48



Accessoire nécessaire — Accessorio necessario



LED MODUL PRO

P_856

MINI LUNA



-01



-02



-03



-32



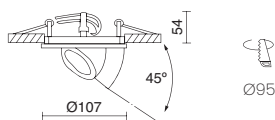
-45



-48



Finition blanche, noire, gris, chrome (-32), chrome mat (-45) ou nickel mat (-48)
 Finitura bianca, nera, grigia, cromo (-32), cromato opaco (-45) o nichel opaco (-48)



GU10

LED Retrofit / QPAR-16 50W max.

- 741A-G42XIB-01
- 741A-G42XIB-02
- 741A-G42XIB-03
- 741A-G42XIB-32
- 741A-G42XIB-45
- 741A-G42XIB-48



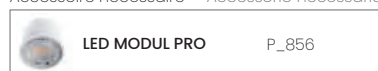
GU5.3

LED Retrofit / QR-CBC 51 50W max.

- 741A-G23XID-01
- 741A-G23XID-02
- 741A-G23XID-03
- 741A-G23XID-32
- 741A-G23XID-45
- 741A-G23XID-48



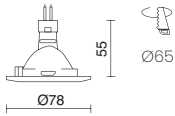
Accessoire nécessaire — Accessorio necessario



NIX



Finition blanche, noire, chrome mat (-45) ou nickel mat (-48) – Finitura bianca, nera, cromato opaco (-45) o nichel opaco (-48)



GU10

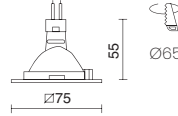
LED Retrofit / QPAR-16 230V 50W max.

- ☐ 780A-G42XIB-21
- ☒ 780A-G42XIB-02
- ☒ 780A-G42XIB-45
- ☒ 780A-G42XIB-48

GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

- ☐ 780A-G23XID-21
- ☒ 780A-G23XID-02
- ☒ 780A-G23XID-45
- ☒ 780A-G23XID-48



GU10

LED Retrofit / QPAR-16 230V 50W max.

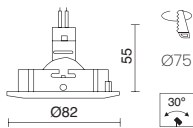
- ☐ 780B-G42XIB-21
- ☒ 780B-G42XIB-02
- ☒ 780B-G42XIB-45
- ☒ 780B-G42XIB-48



GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

- ☐ 780B-G23XID-21
- ☒ 780B-G23XID-02
- ☒ 780B-G23XID-45
- ☒ 780B-G23XID-48



GU10

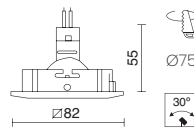
LED Retrofit / QPAR-16 230V 50W max.

- ☐ 780E-G42XIB-21
- ☒ 780E-G42XIB-02
- ☒ 780E-G42XIB-45
- ☒ 780E-G42XIB-48

GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

- ☐ 780E-G23XID-21
- ☒ 780E-G23XID-02
- ☒ 780E-G23XID-45
- ☒ 780E-G23XID-48



GU10

LED Retrofit / QPAR-16 230V 50W max.

- ☐ 780F-G42XIB-21
- ☒ 780F-G42XIB-02
- ☒ 780F-G42XIB-45
- ☒ 780F-G42XIB-48



GU5.3

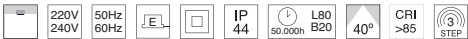
LED Retrofit / QR-CBC 51 12V 50W max.

- ☐ 780F-G23XID-21
- ☒ 780F-G23XID-02
- ☒ 780F-G23XID-45
- ☒ 780F-G23XID-48

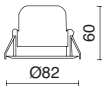
Accessoire nécessaire – Accessorio necessario



NIX

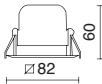


Finition blanche – Finitura bianca



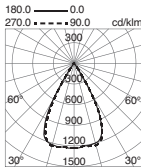
LED COB 8W 680lm 3000K

□ 780C-L3108B-01



LED COB 8W 680lm 3000K

□ 780D-L3108B-01

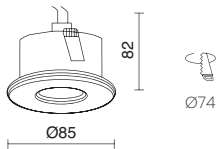


h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

CARPO



Finition blanche — Finitura bianca



GU10

LED Retrofit / QPAR-16 230V 50W max.

□ 781B-G42X1B-01



GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

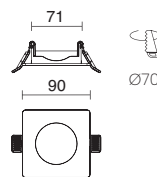
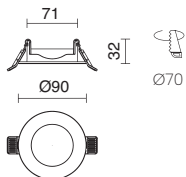
□ 781B-G23X1D-01



INEL



Finition blanche — Finitura bianca



□ A13A-63I-01

□ A13B-63I-01

Accessoire nécessaire — Accessorio necessario



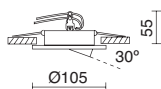
KOS



Finition blanche — Finitura bianca



Lamps P_856



GU10

LED Retrofit / QPAR-16 230V 50W max.

□ 749B-G42XIB-01



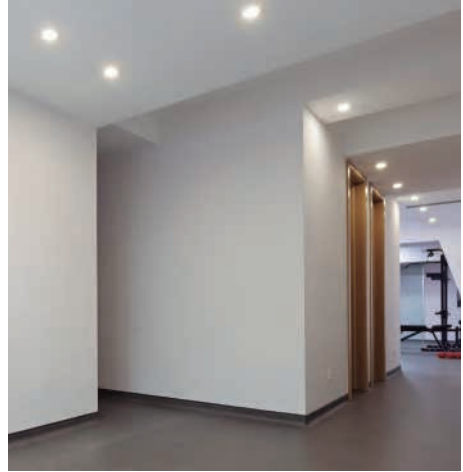
GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

□ 749B-G23XID-01

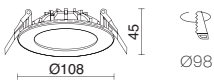


KALE



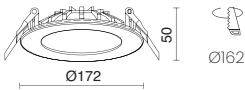
Finition blanche – Finitura bianca

Avec chargeur à distance
Con Driver remoto



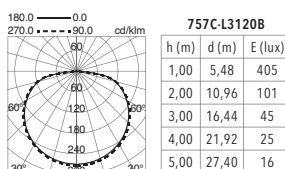
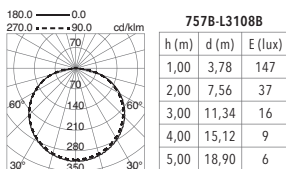
LED SMD 8W 470lm 3000K

□ 757B-L3108B-01



LED SMD 18,5W 1400lm 3000K

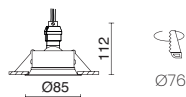
□ 757C-L3120B-01



LEDA



Finition blanche, noire ou grise — Finitura bianca, nera o grigia



GU10

LED Retrofit / QPAR-16 230V 50W max.

- 752A-G42XIB-01
- 752A-G42XIB-02
- 752A-G42XIB-03



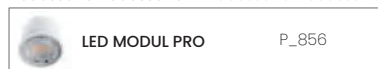
GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

- 752A-G23XID-01
- 752A-G23XID-02
- 752A-G23XID-03



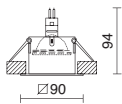
Accessoire nécessaire — Accessorio necessario



JANUS



Finition grise – Finitura grigia



75x75

GU10

LED Retrofit / QPAR-16 230V 50W max.

■ 782A-G42XIB-03



GU5.3

LED Retrofit / QR-CBC 51 12V 50W max.

■ 782A-G23XID-03



Accessoire nécessaire – Accessorio necessario



LED MODUL PRO

P_856

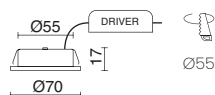
IBIZA



Finition blanche, noire, chrome (-32) ou chrome mat (-45)
Finitura bianca, nera, cromata (-32) o cromato opaco (-45)

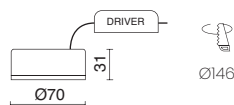
Disponibile in 2700K, 4000K, 5000K
Disponibile in 2700K, 4000K, 5000K

Avec chargeur à distance
Con Driver remoto



LED SMD 3,2W 290lm 3000K

- 753A-L3202B-01
- 753A-L3202B-02
- 753A-L3202B-32
- 753A-L3202B-45



LED SMD 3,2W 290lm 3000K

- 753B-L3202B-01
- 753B-L3202B-02
- 753B-L3202B-32
- 753B-L3202B-45



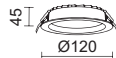
CALYPSO 3 ^{NEW}



Finition blanche – Finitura bianca

Avec chargeur à distance
Con Driver remoto

Optionnel
Opzionale **110V**



LED SMD 7W

□ 1080A-L4107B-01

LED SMD 13W

□ 1080B-L4113B-01

LED SMD 18W

□ 1080C-L4118B-01

LED SMD 25W

□ 1080D-L4125B-01

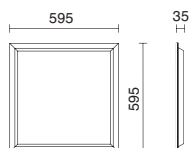
	K SELECT	Ø85	Ø120	Ø170	Ø228
	CW: 2700K	908lm	1634lm	2479lm	3600lm
	NW: 3000K	964lm	1813lm	2653lm	3848lm
	WW: 4000K	925lm	1800lm	2561lm	3713lm

HIMMEL



Finition blanche — Finitura bianca

Avec chargeur à distance
Con Driver remoto



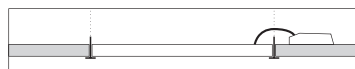
LED SMD 40W 3400lm **3000K**

□ 583C-L3140B-01

LED SMD 40W 3600lm **4000K**

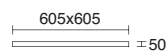
□ 583C-L3340B-01

Pour faux plafond.
Per controsoffitti modulari.



Kit de superficie
Kit di superficie

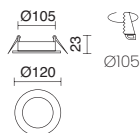
A20B-583-01



GLA

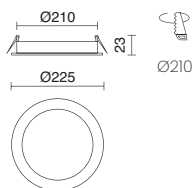


Finition blanche – Finitura bianca

Avec chargeur à distance
Con Driver remoto

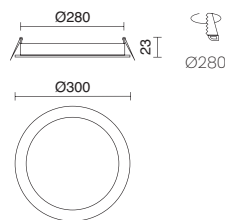
3000K
LED SMD 6W 420lm
□ 599A-L3106A-01

4000K
LED SMD 6W 480lm
□ 599A-L3306A-01



3000K
LED SMD 18W 1535lm
□ 599A-L3118A-01

4000K
LED SMD 18W 1710lm
□ 599A-L3318A-01



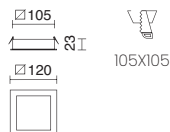
3000K
LED SMD 24W 2040lm
□ 599A-L3124A-01

4000K
LED SMD 24W 2280lm
□ 599A-L3324A-01

GIA



Finition blanche — Finitura bianca

Avec chargeur à distance
Con Driver remoto**3000K**

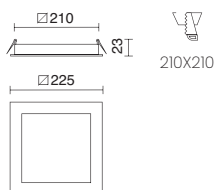
LED SMD 6W 420lm

□ 599B-L3106A-01

4000K

LED SMD 6W 480lm

□ 599B-L3306A-01

**3000K**

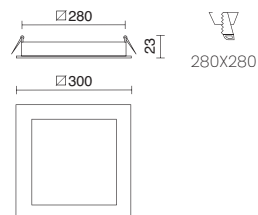
LED SMD 18W 1535lm

□ 599B-L3118A-01

4000K

LED SMD 18W 1710lm

□ 599B-L3318A-01

**3000K**

LED SMD 24W 2040lm

□ 599B-L3124A-01

4000K

LED SMD 24W 2280lm

□ 599B-L3324A-01

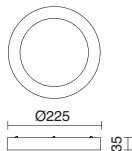
GIA



Finition blanche – Finitura bianca



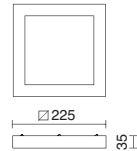
3000K
LED SMD 6W 420lm
□ 599C-L3106A-01



3000K
LED SMD 18W 1535lm
□ 599C-L3118A-01



4000K
LED SMD 6W 480lm
□ 599D-L3106A-01



4000K
LED SMD 18W 1710lm
□ 599D-L3118A-01

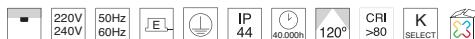
4000K
LED SMD 6W 480lm
□ 599C-L3306A-01

4000K
LED SMD 18W 1710lm
□ 599C-L3318A-01

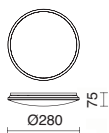
4000K
LED SMD 6W 480lm
□ 599D-L3306A-01

4000K
LED SMD 18W 1710lm
□ 599D-L3318A-01

CARME

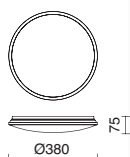


Finition blanche — Finitura bianca



LED SMD **16,5W**

□ 731B-L4118B-01



LED SMD **27,5W**

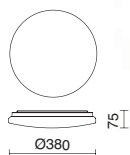
□ 731C-L4130B-01

PC



LED SMD **16,5W**

□ 731D-L4118B-28



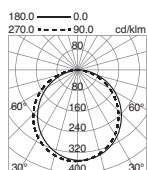
LED SMD **27,5W**

□ 731E-L4130B-28



□ 731F-L4118R-28

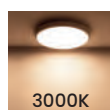
□ 731G-L4130R-28



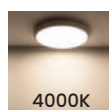
h (m)	d (m)	E (lux)
1,00	3,45	856
2,00	6,90	214
3,00	10,35	95
4,00	13,80	54
5,00	17,25	34

h (m)	d (m)	E (lux)
1,00	3,45	1038
2,00	6,90	260
3,00	10,35	115
4,00	13,80	65
5,00	17,25	42

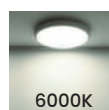
h (m)	d (m)	E (lux)
1,00	3,45	965
2,00	6,90	241
3,00	10,35	107
4,00	13,80	60
5,00	17,25	39



3000K



4000K



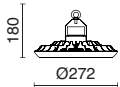
6000K

K SELECT	16,5W	27,5W
3000K	1870lm	2730lm
4000K	2270lm	3330lm
6000K	2110lm	3090lm

LAUTAN



Finition anthracite – Finitura antracite



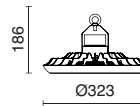
100W

LED SMD 16000lm **4000K**

□ 1048A-L33RAB-04

LED SMD 16000lm **6500K**

□ 1048A-L37RAB-04



150W

LED SMD 23020lm **4000K**

□ 1048B-L33RAB-04

LED SMD 23020lm **6500K**

□ 1048B-L37RAB-04

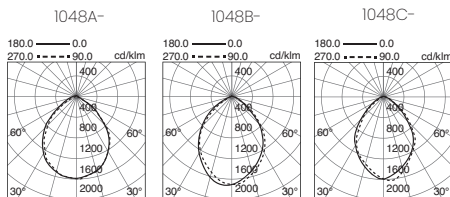
200W

LED SMD 28890lm **4000K**

□ 1048C-L33RAB-04

LED SMD 28890lm **6500K**

□ 1048C-L37RAB-04

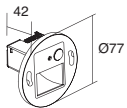




COVER



Finition blanche – Finitura bianca



Boîtier universel rond d'encastrement pour murs en béton ou briques NON INCLUS.
Presa rotonda universale per l'inserimento in calcestruzzo o mattoni NON INCLUSA.

LED SMD 2W

□ 1053A-L4102B90-01



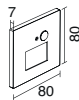
Zone de détection – Area di rilevamento – **<6m**
Angle de détection – Angolo di rilevamento – **120°**
Temps de maintien – Tempo di attesa – **5seg. - 8min.**
Capteur de lumière du jour – Sensore di luce diurna – **<10lux**



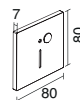
2700K	148lm
3200K	154lm
4000K	168lm



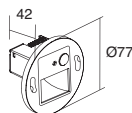
Accessoire nécessaire – Accessorio necessario



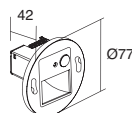
□ A13A-1053A-01



□ A13B-1053A-01



□ A13C-1053A-01



□ A13D-1053A-01



WINDOW 2



ALU



220V
240V

50Hz
60Hz

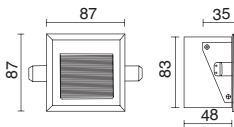


IP
44

50,000h



Finition blanche ou aluminium anodisé – Finitura bianca o alluminio anodizzato



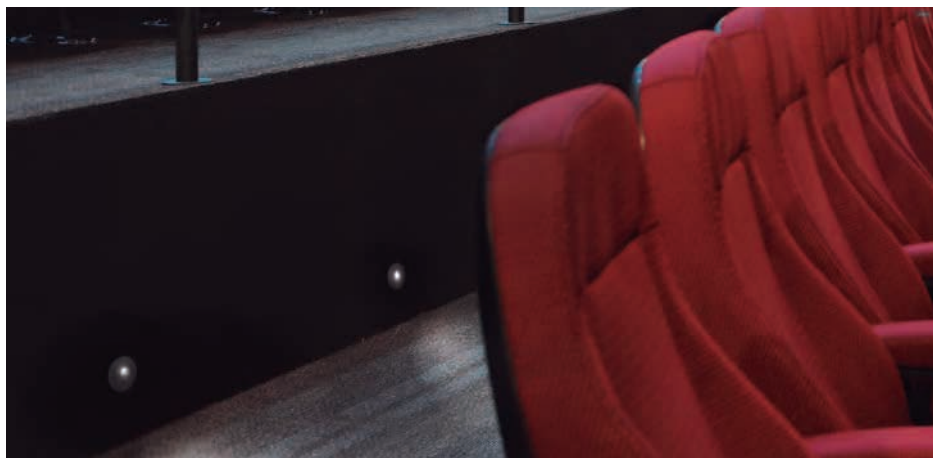
83x83

LED CREE 3W 160lm 3000K

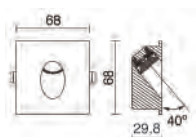
□ 726A-L0103B-01

■ 726A-L0103B-39

LIGUR



Finition blanche ou aluminium anodisé — Finitura bianca o alluminio anodizzato



64X64



Ø55

LED CREE 3W 160lm 3000K

□ 706A-L0103B-01

■ 706A-L0103B-39

LED CREE 3W 160lm 3000K

□ 706B-L0103B-01

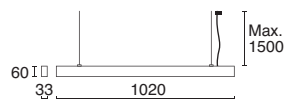
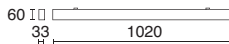
■ 706B-L0103B-39

OFFICE

RANGE
EXTENSION



Finition blanche ou noir – Finitura bianca o nera



LED SMD 36W 3392lm 4000K

- E** ☐ 1046A-L3336B-01
☒ 1046A-L3336B-02



LED SMD 36W 3392lm 4000K

- E** ☐ 1046B-L3336B-01
☒ 1046B-L3336B-02

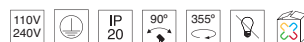




TEN

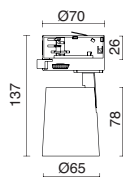
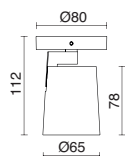


ALU



Finition blanche ou noire – Finitura bianca o nera

Lamps P_856



GUI0 7,5W max. **LED Retrofit**

- ☐ 1021A-G21X1A-01
- ☒ 1021A-G21X1A-02



GUI0 7,5W max. **LED Retrofit**

- ☐ 1021B-G21X1A-01
- ☒ 1021B-G21X1A-02



Rail – Binario
P_252-255



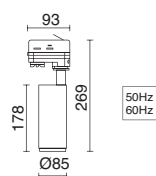


AMY^{NEW}

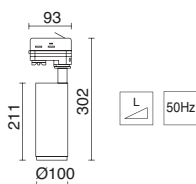
Rail exclu — Binario non incluso



Finition blanche ou noire — Finitura bianca o nera



50Hz
60Hz



50Hz

K SELECT	25W	30W
2700K	236lm	274lm
3000K	257lm	296lm
4000K	244lm	276lm

LED 25W

- 997A-L4I25B20-01
- 997A-L4I25B20-02

LED 30W

- 997B-L4I30B2F-01
- 997B-L4I30B2F-02

24°

- 997A-L4I25B30-01
- 997A-L4I25B30-02

- 997B-L4I30B3F-01
- 997B-L4I30B3F-02

36°

- 997A-L4I25B60-01
- 997A-L4I25B60-02

- 997B-L4I30B6F-01
- 997B-L4I30B6F-02

60°



Adaptateur pour plafond — Adattatore a soffitto

- B25-X33X2B-01
- B25-X33X2B-02



Ø I



Rail — Binario
P_252-255





HAITI

220V
240V

50Hz
60Hz

E

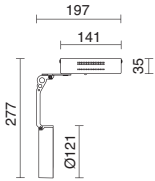
IP
20

90°

356°

Finition blanche, noire ou grise – Finitura bianca, nera o grigia

Lamps P_856



G53 LED AR111 12V (DIM.C)

□ 772B-GI8RCB-01

■ 772B-GI8RCB-02

■ 772B-GI8RCB-03



G53 QR-LP 111 12V 75W max (DIM.LC)

□ 772B-HI8RCB-01

■ 772B-HI8RCB-02

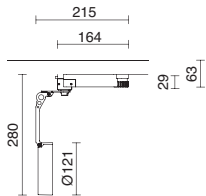
■ 772B-HI8RCB-03



ACER

+ ALU

Rail exclu – Binario non incluso



G53 LED AR111 12V (DIM.C)

□ 772A-GI8RCB-01

■ 772A-GI8RCB-02

■ 772A-GI8RCB-03



PC

+ ACER

+ ALU

Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.


SEAFOOD A14A-738-00

for 3000K



VEG+FRUIT A14A-738-00



FISH A14A-738-00

for 4000K



MEAT A14B-738-00



BREAD A14C-738-00

Support filtres – Supporto per i filtri



□ A44A-772-01

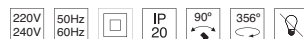
■ A44A-772-02

■ A44A-772-03


Cerceau personnalisable
Cerchio personalizzabile

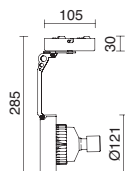
Rail – Binario
P_252-255


HAITI



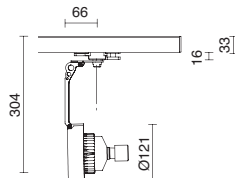
Finition blanche, noire ou grise — Finitura bianca, nera o grigia

Lamps P_856



GU10 LED AR111 230V

- 772B-G2IX1B-01
- 772B-G2IX1B-02
- 772B-G2IX1B-03

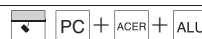


Rail exclu — Binario non incluso



GU10 LED AR111 230V

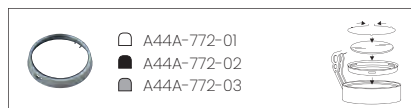
- 772A-G2IX1B-01
- 772A-G2IX1B-02
- 772A-G2IX1B-03



Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.
Filtri di conversione per pesce, frutti di mare, legumi, carne o pane.

	SEAFOOD	A14A-738-00	for 3000K
	VEG+FRUIT	A14A-738-00	
	FISH	A14A-738-00	for 4000K
	MEAT	A14B-738-00	
	BREAD	A14C-738-00	

Supporto filtres — Supporto per i filtri



Cerceau personnalisable
Cerchio personalizzabile



Rail — Binario
P_252-255

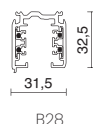


TRACK

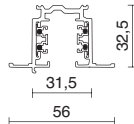
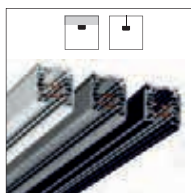
ALU

IP
20

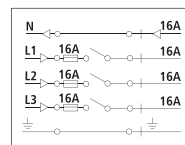
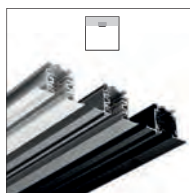
Finition blanche, noire ou aluminium anodisé — Finitura bianca, nera o alluminio anodizzato



B28



B30



1m

- ☐ B28A-X33X2B-01
- ☒ B28A-X33X2B-02
- ☒ B28A-X33X2B-39

2m

- ☐ B28B-X33X2B-01
- ☒ B28B-X33X2B-02
- ☒ B28B-X33X2B-39

3m

- ☐ B28C-X33X2B-01
- ☒ B28C-X33X2B-02
- ☒ B28C-X33X2B-39



1m

- ☐ B30A-X33X2B-01
- ☒ B30A-X33X2B-02
- ☒ B30A-X33X2B-39

2m

- ☐ B30B-X33X2B-01
- ☒ B30B-X33X2B-02
- ☒ B30B-X33X2B-39

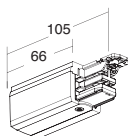
3m

- ☐ B30C-X33X2B-01
- ☒ B30C-X33X2B-02
- ☒ B30C-X33X2B-39



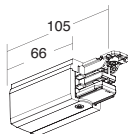
Alimentation droite Alimentazione destra

- ☐ B28D-X33X2B-01
- ☒ B28D-X33X2B-02
- ☒ B28D-X33X2B-03



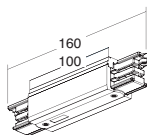
Alimentation à gauche Alimentazione sinistra

- ☐ B28E-X33X2B-01
- ☒ B28E-X33X2B-02
- ☒ B28E-X33X2B-03



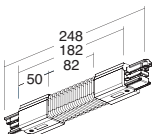
Alimentation centrale Alimentazione centrale

- ☐ B28H-X33X2B-01
- ☒ B28H-X33X2B-02
- ☒ B28H-X33X2B-03



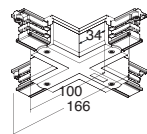
Jonction flexible Giunto flessibile

- ☐ B28K-X33X2B-01
- ☒ B28K-X33X2B-02
- ☒ B28K-X33X2B-03



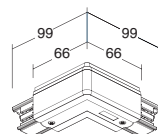
Jonction en croix Giunto a croce

- ☐ B28J-X33X2B-01
- ☒ B28J-X33X2B-02
- ☒ B28J-X33X2B-03



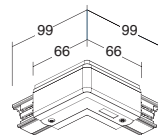
Coude rigide 90° int. Gomito interno a 90°

- ☐ B28G-X33X2B-01
- ☒ B28G-X33X2B-02
- ☒ B28G-X33X2B-03



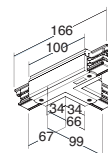
Coude rigide 90° ext. Gomito esterno a 90°

- ☐ B28M-X33X2B-01
- ☒ B28M-X33X2B-02
- ☒ B28M-X33X2B-03



T droite — T destra

- ☐ B28I-X33X2B-01
- ☒ B28I-X33X2B-02
- ☒ B28I-X33X2B-03

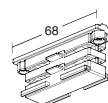


T gauche — T sinistra

- ☐ B28N-X33X2B-01
- ☒ B28N-X33X2B-02
- ☒ B28N-X33X2B-03

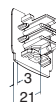
Jonction avec continué électrique Giunto con contatto

- ☐ B28L-X33X2B-01
- ☒ B28L-X33X2B-02
- ☒ B28L-X33X2B-03



Embout Cover finale

- ☐ A61G-786-01
- ☒ A61G-786-02
- ☒ A61G-786-03



Finition blanche, noire ou grise — Finitura bianca, nera, o grigia

Bouchon linéaire (rail encastré) Cover lineare (binario a incasso)

- A6IH-786-01
- A6IH-786-02
- A6IH-786-03



Pour / Per: B28E- B28D- B28H-

Couverture transversale (rail encastré) Cover a croce (binario incassato)

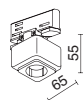
- A6IJ-786-01
- A6IJ-786-02
- A6IJ-786-03



Pour / Per: B28G- B28M- B28I- B28N- B28J-

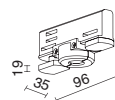
Patère SCHUKO rail Base a binario SCHUKO

- B17O-X33X2B-01
- B17O-X33X2B-02



Adaptateur universel Adattatore universale

- B17F-X33X2B-01
- B17F-X33X2B-02
- B17F-X33X2B-03



Came pour rail encastrée Camma per binario incassato

- A6IM-786-03



Fixation pour toit ou tige Base a soffitto

- A6IE-786-01
- A6IE-786-02
- A6IE-786-03



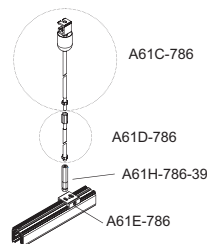
Cable acier Filo d'acciaio

- A6IA-786-01 (1500mm)
- A6IA-786-02 (1500mm)
- A6IA-786-03 (1500mm)
- A6IB-786-01 (3000mm)
- A6IB-786-02 (3000mm)
- A6IB-786-03 (3000mm)

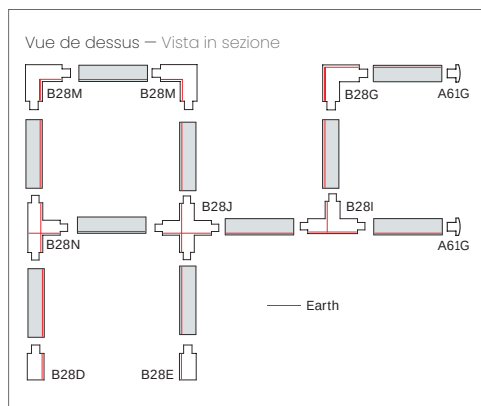


Tige Supporto a sospensione

- A6IC-786-01 (1000mm)
- A6IC-786-02 (1000mm)
- A6ID-786-01 (1000mm)
- A6ID-786-02 (1000mm)
- A6IH-786-39

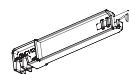


EXEMPLES D'INSTALLATION — ESEMPI DI INSTALLAZIONE



Outil de pliage de conducteur de rail Strumento di montaggio

A6IN-786-00



Rail tripas coupé
sur mesure avec l'outil
spécial 16IN-786-00



Video

Tagliare la guida a misura
utilizzando strumento
speciale A6IN-786-00



Video

Finition blanche, noire ou grise — Finitura bianca, nera, o grigia

TRACK



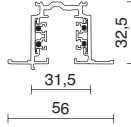
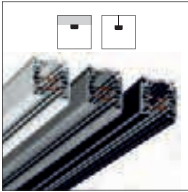
ALU



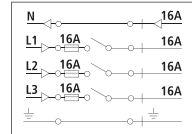
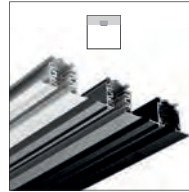
Finition blanche, noire ou aluminium anodisé – Finitura bianca, nera o alluminio anodizzato



B29



B31

**1m**

- ☐ B29A-X33X2U-01
- ☒ B29A-X33X2U-02
- ☒ B29A-X33X2U-39

2m

- ☐ B29B-X33X2U-01
- ☒ B29B-X33X2U-02
- ☒ B29B-X33X2U-39

3m

- ☐ B29C-X33X2U-01
- ☒ B29C-X33X2U-02
- ☒ B29C-X33X2U-39

**1m**

- ☐ B31A-X33X2U-01
- ☒ B31A-X33X2U-02
- ☒ B31A-X33X2U-39

2m

- ☐ B31B-X33X2U-01
- ☒ B31B-X33X2U-02
- ☒ B31B-X33X2U-39

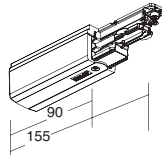
3m

- ☐ B31C-X33X2U-01
- ☒ B31C-X33X2U-02
- ☒ B31C-X33X2U-39



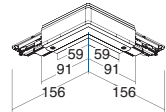
Alimentation droite Alimentazione destra

- ☐ B29D-X33X2U-01
- ☒ B29D-X33X2U-02
- ☒ B29D-X33X2U-03



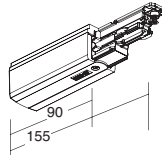
Coude rigide 90° int. Gomito interno a 90°

- ☐ B29F-X33X2U-01
- ☒ B29F-X33X2U-02
- ☒ B29F-X33X2U-03



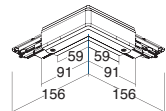
Alimentation à gauche Alimentazione sinistra

- ☐ B29E-X33X2U-01
- ☒ B29E-X33X2U-02
- ☒ B29E-X33X2U-03



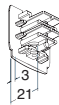
Coude rigide 90° ext. Gomito esterno a 90°

- ☐ B29L-X33X2U-01
- ☒ B29L-X33X2U-02
- ☒ B29L-X33X2U-03

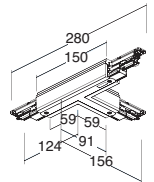


Embout Cover finale

- ☐ A61G-786-01
- ☒ A61G-786-02
- ☒ A61G-786-03

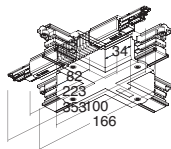
**T droite – T destra**

- ☐ B29H-X33X2U-01
- ☒ B29H-X33X2U-02
- ☒ B29H-X33X2U-03

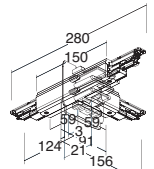


Jonction flexible Giunto flessibile

- ☐ B29J-X33X2U-01
- ☒ B29J-X33X2U-02
- ☒ B29J-X33X2U-03

**T gauche – T sinistra**

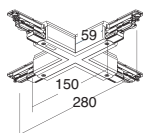
- ☐ B29M-X33X2U-01
- ☒ B29M-X33X2U-02
- ☒ B29M-X33X2U-03



Finition blanche, noire ou grise – Finitura bianca, nera, o grigia

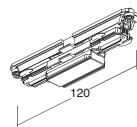
Jonction en croix Giunto a croce

- ☐ B29I-X33X2U-01
- ☒ B29I-X33X2U-02
- ☒ B29I-X33X2U-03



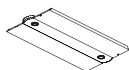
Jonction avec continuité électrique Giunto con contatto

- ☐ B29K-X33X2U-01
- ☒ B29K-X33X2U-02
- ☒ B29K-X33X2U-03



Bouchon linéaire (rail encastré) Cover lineare (binario a incasso)

- ☐ A61K-786-01
- ☒ A61K-786-02
- ☒ A61K-786-03



Pour / Per: B29E- B29D-

Couverture transversale (rail encastré) Cover a croce (binario incassato)

- ☐ A61L-786-01
- ☒ A61L-786-02
- ☒ A61L-786-03



Pour / Per: B29F- B29L- B29H- B29M- B29I-

Came pour rail encastré Camma per binario incassato

- ☒ A61M-786-03



Cable acier Filo d'acciaio

- ☐ A61A-786-01 (1500mm)
- ☒ A61A-786-02 (1500mm)
- ☒ A61A-786-03 (1500mm)
- ☐ A61B-786-01 (3000mm)
- ☒ A61B-786-02 (3000mm)
- ☒ A61B-786-03 (3000mm)



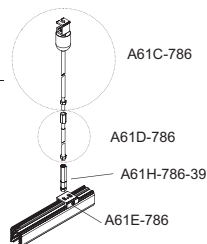
Fixation pour toit ou tige Base a soffitto

- ☐ A61E-786-01
- ☒ A61E-786-02
- ☒ A61E-786-03

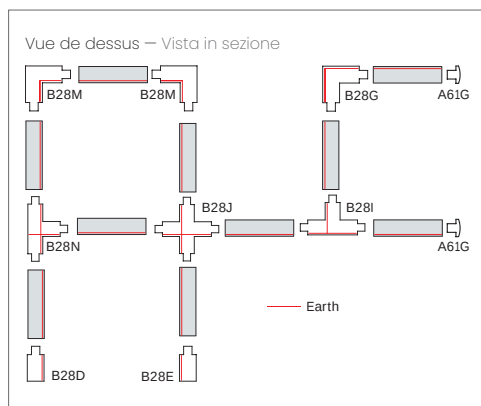


Tige Supporto a sospensione

- ☐ A61C-786-01 (1000mm)
- ☒ A61C-786-02 (1000mm)
- ☐ A61D-786-01 (1000mm)
- ☒ A61D-786-02 (1000mm)
- ☒ A61H-786-39

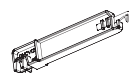


EXEMPLES D'INSTALLATION — ESEMPI DI INSTALLAZIONE



Outil de pliage de conducteur de rail Strumento di montaggio

A61N-786-00



Rail tripas coupé
sur mesure avec l'outil
spécial 161N-786-00



Video

Togliere la guida a misura
utilizzando strumento
speciale A61N-786-00



Video

Finition blanche, noire ou grise — Finitura bianca, nera, o grigia

exo

Decorative indoor



CUSTOM LIGHTING

Chez Novolux Lighting nous disposons de nos propres ateliers de fabrication et d'assemblage, ce qui nous permet de créer des luminaires décoratifs sur mesure pour différents projets.

Nous nous adaptons à tous les besoins, en travaillant avec l'aluminium, le bois, le verre, le méthacrylate, entre autres matériaux. Dans le processus de fabrication des lampes en aluminium, nous réalisons la découpe laser, le tournage, la soudure et le bain de peinture. Pour les lampes en bois, nous effectuons la découpe, la peinture au pistolet, l'assemblage, entre autres processus. Nous fabriquons également des lampes en divers matériaux et fibres naturelles.

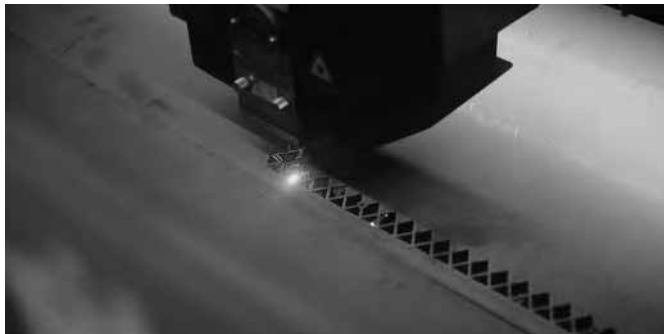
De plus, nous avons la capacité, les connaissances et l'expérience nécessaires pour fabriquer des lampes au grand format. Nous sommes également spécialisés dans la fabrication d'abat-jour sur mesure, avec une grande variété de finitions et de matériaux, en nous adaptant à toutes les tailles ou dimensions spéciales.

In Novolux Lighting disponiamo di laboratori propri per la produzione e il montaggio, che ci permettono di creare lampade decorative su misura per progetti specifici.

Ci adattiamo a qualsiasi esigenza, lavorando con alluminio, legno, vetro, metacrilato e altri materiali. Nel processo di produzione di lampade in alluminio, realizziamo taglio laser, tornitura, saldatura e verniciatura. Per le lampade in legno, ci occupiamo del taglio, verniciatura a spruzzo, montaggio e altri processi. Produciamo anche lampade con materiali vari e fibre naturali.

Inoltre, abbiamo capacità, conoscenze ed esperienza nella produzione di lampade di grande formato. Siamo anche specialisti nella produzione di paralumi su misura, con un'ampia varietà di finiture e materiali, adattandoci a qualsiasi dimensione o misura speciale.

NOVOLUX
CUSTOM LIGHTING



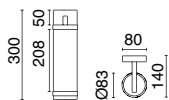
LANTERN NEW



ACER

110V
240V
ACIP
20

Finition blanche, noire, cuivre, or ou vert antique – Finitura bianca, nera, rame, oro o verde antico



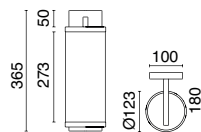
E27 LED/ Fluo max. 18W

- 1079A-G05XIA-01-27
- 1079A-G05XIA-02-27
- 1079A-G05XIA-37-27
- 1079A-G05XIA-47-27
- 1079A-G05XIA-AG-27



E27 LED/ Fluo max. 18W

- 1079A-G05XIA-01-29
- 1079A-G05XIA-02-29
- 1079A-G05XIA-37-29
- 1079A-G05XIA-47-29
- 1079A-G05XIA-AG-29



E27 LED/ Fluo max. 18W

- 1079B-G05XIA-01-27
- 1079B-G05XIA-02-27
- 1079B-G05XIA-37-27
- 1079B-G05XIA-47-27
- 1079B-G05XIA-AG-27



E27 LED/ Fluo max. 18W

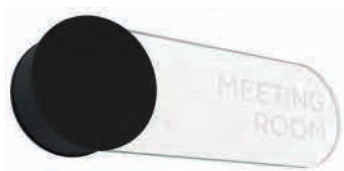
- 1079B-G05XIA-01-29
- 1079B-G05XIA-02-29
- 1079B-G05XIA-37-29
- 1079B-G05XIA-47-29
- 1079B-G05XIA-AG-29



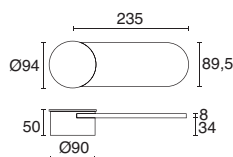
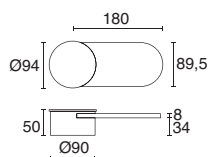


SIGN

By Nacho Timón



Finition blanche, noire ou or mat – Finitura bianca, nera o oro opaco



LED SMD 4,5W 3000K

□ 1076A-L3105B-01

■ 1076A-L3105B-02

■ 1076A-L3105B-46

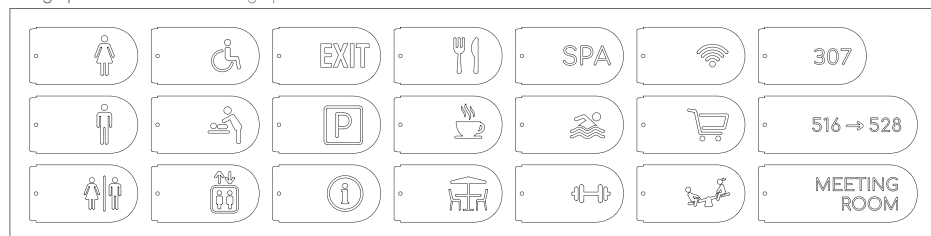
LED SMD 4,5W 3000K

□ 1076B-L3105B-01

■ 1076B-L3105B-02

■ 1076B-L3105B-46

Design personnalisable – Design personalizzabile





TEC

By Nacho Timón



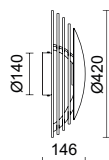
Video



WOOD + ACER



Finition bois de hêtre – Finitura in legno di faggio



GX53 LED T2 10W 1200lm 3000K

1073B-L3110A-50

P_388



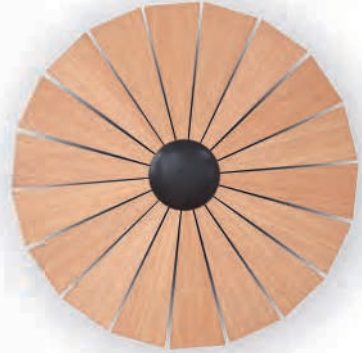
P_326



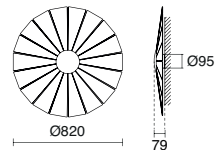
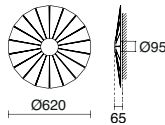
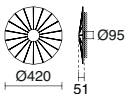


EYE

By Nacho Timón



Finition noire avec lames en bois foncé, naturel ou clair
 Finitura nera con lame in legno scuro, naturale o chiaro



LED SMD 14W 1863lm 3000K

962A-L3114B-02-W1

962A-L3114B-02-W2

962A-L3114B-02-W3

LED SMD 21W 2794lm 3000K

962B-L3114B-02-W1

962B-L3114B-02-W2

962B-L3114B-02-W3

LED SMD 28W 3479lm 3000K

962C-L3114B-02-W1

962C-L3114B-02-W2

962C-L3114B-02-W3

-W1

-W2

-W3



Possibilità d'imprimere un disegno personalisé
 Possibilità di stampare un design personalizzato





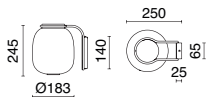
KRISTA

RANGE
EXTENSION

By Nacho Timón



Finition noire avec verre vert, bleu, fumé, sherry ou saumon
Finitura nera con vetro verde, blu, fumé, sherry o salmone



LED SMD AC 4W 363lm 2700K

- 1028G-L38RCB-02-05
- 1028G-L38RCB-02-06
- 1028G-L38RCB-02-FG
- E ■ 1028G-L38RCB-02-SH
- E ■ 1028G-L38RCB-02-SL





TOSCA



Video

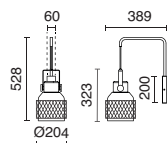


ACER + ALU



Finition blanche, noire ou bleue – Finitura bianca, nera o blu

Lamps P_855



E27 Led/Fluo/Hal max 60W

- 956C-G05XIA-01
- 956C-G05XIA-02
- 956C-G05XIA-06

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IP 54

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TANIA

RANGE
EXTENSION



Finition blanche, noire, cuivre, or ou vert antique – Finitura bianca, nera, rame, oro o verde antico

2x LED SMD AC 4W 400lm 3000K

- 906D-L3IHIB-01
- 906D-L3IHIB-02
- 906D-L3IHIB-37
- 906D-L3IHIB-47
- E ■ 906D-L3IHIB-AG

P_350



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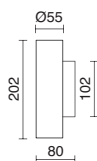


P_396



TANIA

RANGE
EXTENSION



Finition blanche, noire, cuivre, or ou vert antique – Finitura bianca, nera, rame, oro o verde antico

2x GU10 Led/Hal. max. 50W

Lamps P_856

- 906A-G21XIA-01
- 906A-G21XIA-02
- 906A-G21XIA-37
- 906A-G21XIA-47
- E ■ 906A-G21XIA-AG

P_350



P_352



OXY

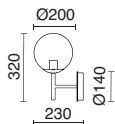


ACER

110V
240V
ACIP
40

Finition noire, chromée ou dorée — Finitura nera, cromata o dorata

Lamps P_855



E27 Led / Fluo / Hal. max. 40W

■ 984F-G05XIA-02

□ 984F-G05XIA-32

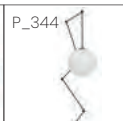
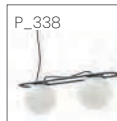
■ 984F-G05XIA-47



■ 984F-G05XIA-02-27

□ 984F-G05XIA-32-27

■ 984F-G05XIA-47-27



OXY

RANGE
EXTENSION

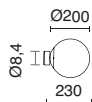


Imitation d'albâtre
Imitazione dell'alabastro



Finition blanche— Finitura bianca

Lamps P_855



E27 Led / Fluo / Hal. max. 40W

984P-G05X1A-01-27



E27 Led / Fluo / Hal. max. 40W

984P-G05X1A-01-LB



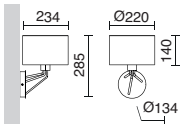
DIAGONAL

By Nacho Tmón



Finition blanche, noire ou cuivre – Finitura bianca, nera o rame

Lamps P_855



E27 Led max. 13W (Ø45)

□ ○ 855E-G05XIA-01-SA

● 855E-G05XIA-02-SB

● 855E-G05XIA-37-SM



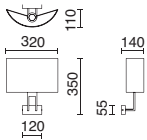


CLASSICAL



Finition nickel satiné ou or avec abat-jour blanche ou noire
Finitura in nichel satinato o oro con paralume bianco o nero

Lamps P_855



E27 Led/Fluo/Hal max. 40W (Ø45)

□ ○ 986A-G05XIA-35-CA

■ ● 986A-G05XIA-47-CB



Nouvelle finition de la peinture
Nuova verniciatura





AMSTERDAM

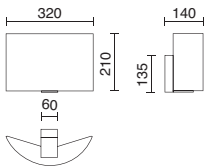


ACER

110V
240V
ACIP
20

Finition nickel satiné avec abat-jour en ruban enveloppé blanche, noire, marron ou beige
 Finitura nichel satinato con paralume a nastro avvolto bianco, nero, marrone o beige

Lamps P_855



E27 (Ø45) Led / Fluo / Hal max. 40W

- ○ 909C-G05X1A-35-CA
- ● 909C-G05X1A-35-CB
- ● 909C-G05X1A-35-CG

COTTON



- ○ 908G-G05X1A-35-RA
- ● 908G-G05X1A-35-RB
- ○ 908G-G05X1A-35-RC

RIBBON
WRAP

P_404

P_404





CORA

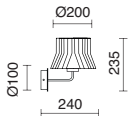


Video



Finition noire ou blanche – Finitura nera o bianca

Lamps P_855



E27 Led/Fluo/Hal max. 40W (Ø45)

□ ○ 859D-G05XIA-01-RA

■ ● 859D-G05XIA-02-RB

P_366



P_406



P_406



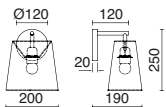


NEMO



Finition du corps blanche ou noire et abat-jour synthétique blanche, beige, marron ou noire.
Finitura del corpo bianco o nero e paralume sintetico bianco, beige, marrone o nero.

Lamps P_855



E27 Led / Fluo / Hal max. 40W

- ○ 1017A-G05X1A-01-D1
- ○ 1017A-G05X1A-01-D2
- ● 1017A-G05X1A-01-D3
- ● 1017A-G05X1A-02-D4

P_398



P_399



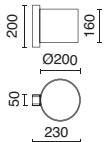


COMPACT



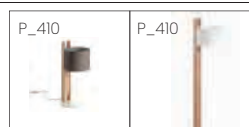
Finition en bois de hêtre avec abat-jour blanche coton, beige éco ou terre coton.
Finitura in faggio con paralume bianco cotone, eco beige o terra cotone

Lamps P_855



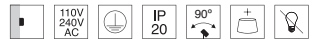
E27 Led / Fluo / Hal max. 40W (Ø45)

- 62IC-G05XIA-50-CA
- 62IC-G05XIA-50-DC
- 62IC-G05XIA-50-CG



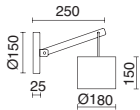


BRITTA UPDATED



Finition noire avec abat-jour coton blanche – Finitura nera con paralume in cotone bianco

Lamps P_855



E27 Led / Fluo / Hal max. 60W

■ ○ 681A-G05X1A-02-5CCA



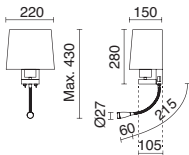


FIRENZE UPDATED



Finition nickel satiné ou or mat avec abat-jour en blanche, noire ou beige.
Finitura nichel satinato o oro opaco con paralume bianca, nero o beige.

Lamps P_855



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K



- ○ 507E-Y05XIB-35-6ACA
- ● 507E-Y05XIB-35-6ACB
- ● 507E-Y05XIB-35-6ACC

E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K



- ○ 507A-Y05XIB-35-6ACA
- ● 507A-Y05XIB-35-6ACB
- ● 507A-Y05XIB-35-6ACC
- ○ 507A-Y05XIB-46-6ACA
- ● 507A-Y05XIB-46-6ACB
- ● 507A-Y05XIB-46-6ACC



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

Type A Type A

- ○ 507F-Y05XIB-35-6ACA
- ● 507F-Y05XIB-35-6ACB
- ● 507F-Y05XIB-35-6ACC
- ○ 507F-Y05XIB-46-6ACA
- ● 507F-Y05XIB-46-6ACB
- ● 507F-Y05XIB-46-6ACC

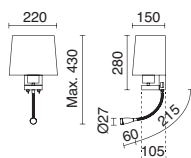


FIRENZE UPDATED



Finitura nickel satiné ou or mat avec abat-jour en blanche, noire ou beige.
Finitura nichel satinato o oro opaco con paralume bianco, nero o beige.

Lamps P_855



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K



- ○ 507E-Y05XIB-35-7ACA
- ● 507E-Y05XIB-35-7ACB
- ● 507E-Y05XIB-35-7ACC

E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K



- ○ 507A-Y05XIB-35-7ACA
- ● 507A-Y05XIB-35-7ACB
- ● 507A-Y05XIB-35-7ACC
- ○ 507A-Y05XIB-46-7ACA
- ● 507A-Y05XIB-46-7ACB
- ● 507A-Y05XIB-46-7ACC



Type A Type A



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

- ○ 507F-Y05XIB-35-7ACA
- ● 507F-Y05XIB-35-7ACB
- ● 507F-Y05XIB-35-7ACC
- ○ 507F-Y05XIB-46-7ACA
- ● 507F-Y05XIB-46-7ACB
- ● 507F-Y05XIB-46-7ACC

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P_408



P_409

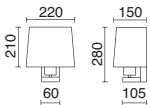


FIRENZE UPDATED



Finition nickel satiné avec abat-jour en ruban enveloppé blanche, noire ou beige
Finitura nickel satinato con paralume a nastro bianca, nero o beige

Lamps P_855



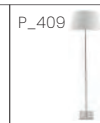
E27 Led / Fluo / Hal max. 60W



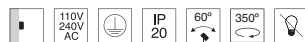
- ☐ 507B-G05XIA-35-6ACA
- 507B-G05XIA-35-6ACB
- 507B-G05XIA-35-6ACC



- ☐ 507B-G05XIA-35-7ACA
- 507B-G05XIA-35-7ACB
- 507B-G05XIA-35-7ACC

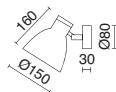


VALAN



Finition blanche, moka ou bleu clair — Finitura bianca, moka o azzurra

Lamps P_855

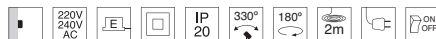
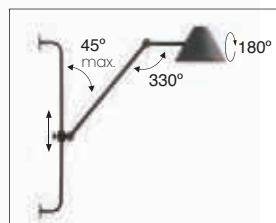


E27 Led / Fluo / Hal max 60W (Ø45)

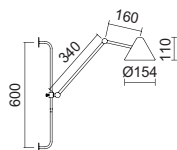
- 846B-G05X1A-01
- 846B-G05X1A-MK
- 846B-G05X1A-BL



ARM

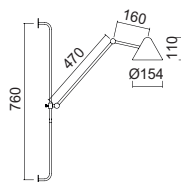


Finition noire – Finitura nera



LED COB 5W 3000K 728lm

■ 935A-L3105B-02



LED COB 5W 3000K 728lm

■ 935B-L3105B-02

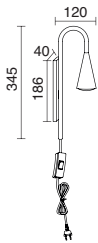


TEAR



Finition blanche ou noire – Finitura bianca o nera

Lamps P_856



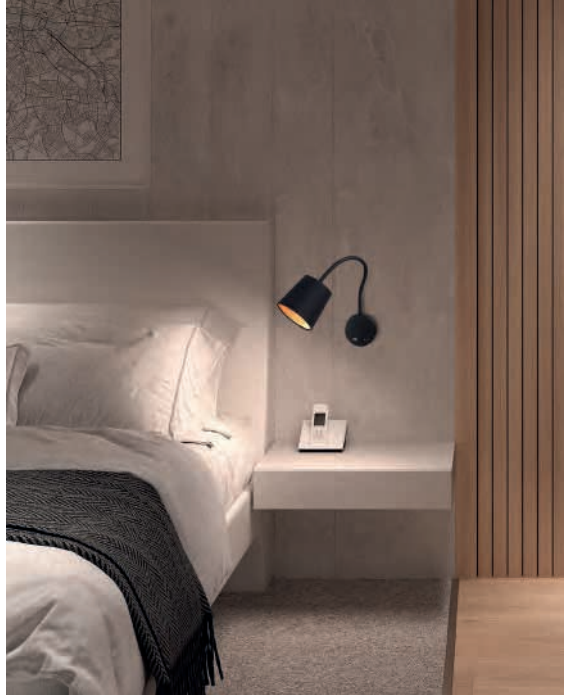
GUI0 [Led / Hal] max. 20W

□ 991A-G2IXIA-01

■ 991A-G2IXIA-02

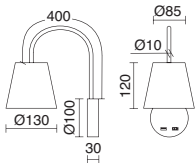


MONTECARLO



Finitura nera – Finitura nera

Lamps P_855



E27 Led / Fluo / Hal max. 60W (Ø45)

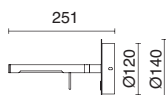
● 907B-G05XIA-02-CB



BOOK



Finition noire — Finitura nera

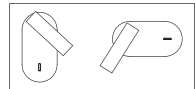


LED SMD 4W 3000K 280lm

■ 588A-L0104A-02

DIRK UPDATED

By Novolux Technical Studio



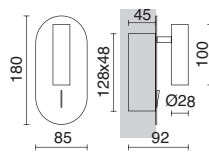
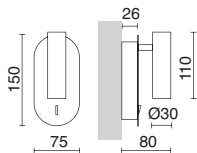
Poste double
Posizione doppia



Finition blanche, noire ou or mat – Finitura bianca, nera o oro opaco



Nouvelle finition or mat
Nuova finitura oro opaco



130x50

LED SMD 3W 200lm 3000K

□ 704A-L0103B-01

■ 704A-L0103B-02

U 704A-L0103B-02-46



LED SMD 3W 200lm 3000K

□ 704B-L0103B-01

■ 704B-L0103B-02

U 704B-L0103B-02-46





MINIMAL UPDATED

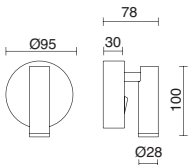
By Novolux Technical Studio



Finition blanche, noire ou or mat – Finitura bianca, nera o oro opaco



Nouvelle finition or mat
Nuova finitura oro opaco



LED SMD 3W 200lm 3000K

□ 977A-L0103A-01

■ 977A-L0103A-02

U 977A-L0103A-02-46

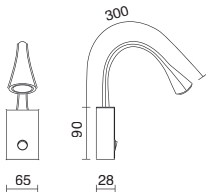


SKIN

By Novolux Technical Studio



Finition blanche, noire, rouge ou brune – Finitura bianca, nera, rossa o marrone

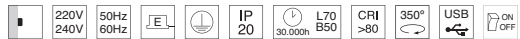


LED SMD 2W 160lm 3000K

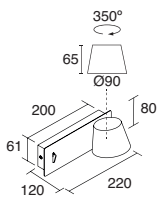
- 955A-L0102A-01
- 955A-L0102A-02
- 955A-L0102A-07
- 955A-L0102A-14



SERENE



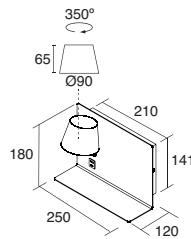
Finition blanche ou noire – Finitura bianca o nera



LED SMD 6W 732lm 3000K

□ 1031C-L3106B-01

■ 1031C-L3106B-02



LED SMD 6W 732lm 3000K

□ 1031A-L3106B-01

■ 1031A-L3106B-02

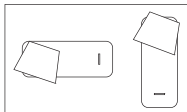
Gauche
A sinistra



□ 1031B-L3106B-01

■ 1031B-L3106B-02

Droit
Diritto



Poste double
Posizione doppia

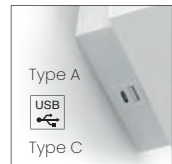
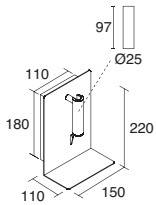




BALTIC



Finition blanche ou noire – Finitura bianca o nera



LED SMD 3W 25lm 3000K

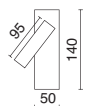
□ 727G-L0103B-01

■ 727G-L0103B-02

TOSCANA



Finition blanche, noire ou nickel satiné – Finitura bianca, nera o nichel satinato



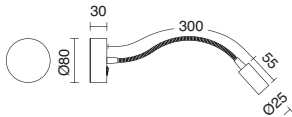
LED SMD 3W 200lm 3000K

□ 842A-L0103B-01

■ 842A-L0103B-02

◼ 842A-L0103B-35

OLVAS



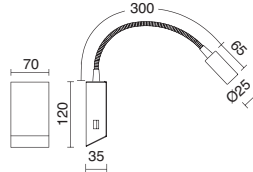
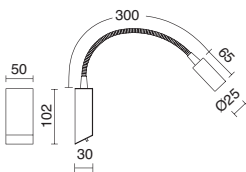
LED COB 5W 240lm 3000K

■ 518B-L0103A-35

LEIDEN



Finitura nickel satiné ou or mat – Finitura nichel satinato o oro opaco



LED SMD 3W 240lm 3000K

■ 517B-L0103B-35

■ 517B-L0103B-46

LED SMD 3W 240lm 3000K

■ 517E-L0103B-35

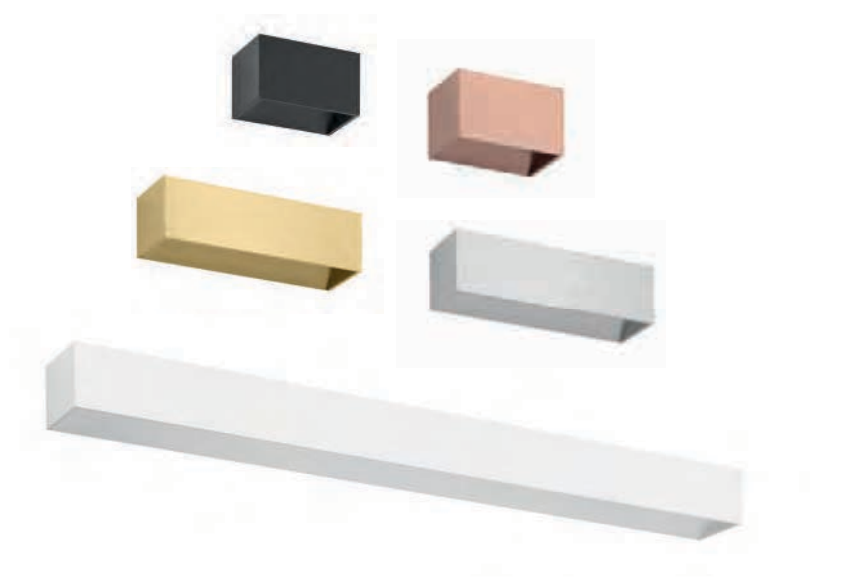
■ 517E-L0103B-46





Hotel Soho Boutique (Sevilla).

RETT



ALU



Finition blanche, noire, bronze, aluminium brossé ou or mat.
Finitura bianca, nera, bronzo, alluminio spazzolato o oro opaco.



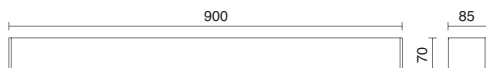
LED SMD 5W 450lm 3000K

- 504C-L0105B-01
- 504C-L0105B-02
- 504C-L0105B-BR
- 504C-L0105B-40
- 504C-L0105B-46



LED SMD 8W 790lm 3000K

- 504A-L0108B-01
- 504A-L0108B-02
- 504A-L0108B-BR
- 504A-L0108B-40
- 504A-L0108B-46



LED SMD 24W 2270lm 3000K

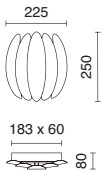
- 504B-L0124B-01
- 504B-L0124B-02
- 504B-L0124B-BR
- 504B-L0124B-40
- 504B-L0124B-46



PETAL



Finitura bianca, noire ou or mat – Finitura bianca, nera o oro opaco



LED SMD 20W 2059lm 3000K

□ 1039A-L3120B-01

■ 1039A-L3120B-02

■ 1039A-L3120B-46

CIRCULAR



Finition blanche ou noire – Finitura bianca o nera



LED SMD 9W 914lm 3000K

□ 988A-L0109B-01

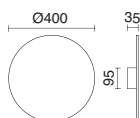
■ 988A-L0109B-02



LED SMD 13W 1410lm 3000K

□ 988B-L0113B-01

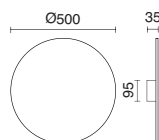
■ 988B-L0113B-02



LED SMD 28W 3020lm 3000K

□ 988C-L0128B-01

■ 988C-L0128B-02



LED SMD 40W 4040lm 3000K

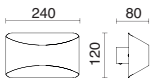
□ 988D-L0140B-01

■ 988D-L0140B-02

COOPER



Finition blanche, noire, bronze ou or mat – Finitura bianca, nera, bronzo o oro opaco.



LED SMD 9W 850lm 3000K

- 987A-L0109B-01
- 987A-L0109B-02
- 987A-L0109B-BR
- 987A-L0109B-46



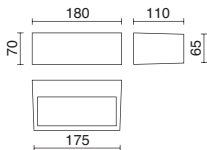
IONA



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



Lamps P_855-856



LED SMD 13W 1200lm 3000K

- 634A-L0113B-01
- 634A-L0113B-02
- 634A-L0113B-03



LED SMD 13W 1200lm 3000K

- 634B-L0113B-01
- 634B-L0113B-02
- 634B-L0113B-03



E27 (Ø45) Led / Fluo / Hal max. 40W

- 634C-G05XIA-01
- 634C-G05XIA-02
- 634C-G05XIA-03

R7s (74,9mm) QT-DE 60W max.

- 634A-H35XIA-01
- 634A-H35XIA-02
- 634A-H35XIA-03





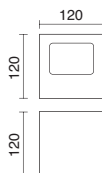
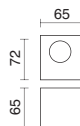
BRICK



ALU

110V
240V

Finition blanche, noire ou aluminium brossé – Finitura bianca, nera o alluminio spazzolato.



LED SMD 3W 165lm 3000K

□ 412A-L0103B-01

■ 412A-L0103B-02

■ 412A-L0103B-40



LED SMD 2x 5W 2x 325lm 3000K

□ 412B-L01FIB-01

■ 412B-L01FIB-02

■ 412B-L01FIB-40



2x LED SMD 3W 165lm 3000K

□ 412B-L01E2B-01

■ 412B-L01E2B-02

■ 412B-L01E2B-40

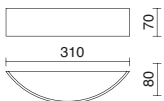




DENEB



Finition blanche ou chromée – Finitura bianca o cromata



LED SMD 12W 1200lm 3000K

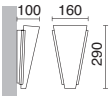
□ 695A-L0112B-01

■ 695A-L0112B-32

MENKAR



Finition nickel satiné – Finitura nichel satinato



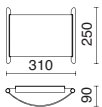
LED SMD 12W 1200lm 3000K

694A-L0112B-35

ESPIGA



Finition nickel satiné – Finitura nichel satinato



LED SMD 12W 1200lm 3000K

693A-L0112A-35

Pendant & Ceiling Lamps_

TEC

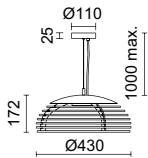
By Nacho Timón



Video



Finition bois de hêtre — Finitura in legno di faggio



GX53 LED T2 10W 1200lm 3000K

■ 1073C-L3110A-50

P_264



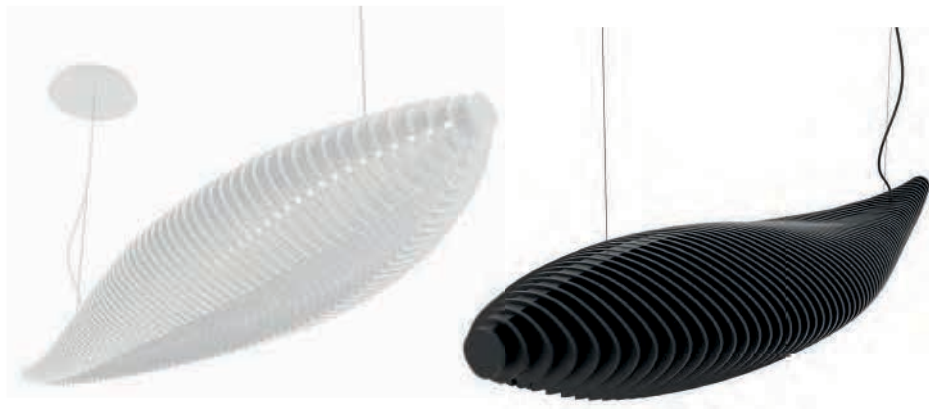
P_388





FISH

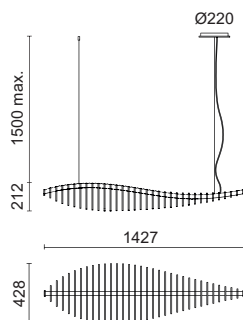
By Nacho Timón



WOOD + ALU

 110V 240V AC
 ENEC
 IP 20
 120°

Finition du corps blanche, noire ou hêtre — Finitura del corpo bianco, nero o faggio

Possibilità de régulation
Possibilità di regolamentazioneLED SMD 26W 2870lm **2700K**

□ 1013B-L3826A-01

■ 1013B-L3826A-02

■ 1013B-L3826A-50

LED SMD 26W 3170lm **4000K**

□ 1013B-L4026A-01

■ 1013B-L4026A-02

■ 1013B-L4026A-50



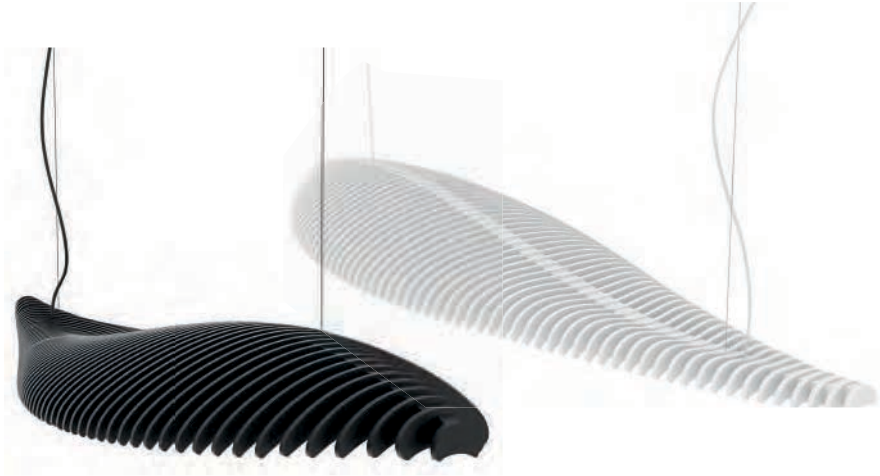


FISH

By Nacho Timón

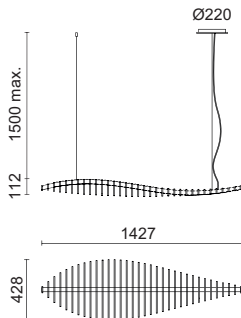


Video



Finition du corps blanche, noire ou hêtre — Finitura del corpo bianco, nero o faggio

Possibilità de régulation
Possibilità di regolamentazione



LED SMD 26W 2870lm **2700K**

- ☐ 1013A-L3826B-01
- ☒ 1013A-L3826B-02
- ☐ 1013A-L3826B-50

LED SMD 26W 3170lm **4000K**

- ☐ 1013A-L4026B-01
- ☒ 1013A-L4026B-02
- ☐ 1013A-L4026B-50





TWIST

By Nacho Timón



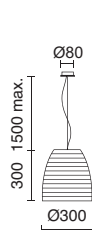
Video



WOOD

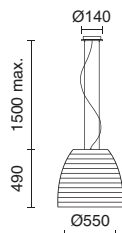
110V
240V
ACIP
20

Finition bois de hêtre — Finitura in legno di faggio



GX53 LED T2 6W 480lm 3000K

■ 945C-L3110A-50



GX53 LED T2 10W 1200lm 3000K

■ 945D-L3110A-50

P_386

IP
44

P_450





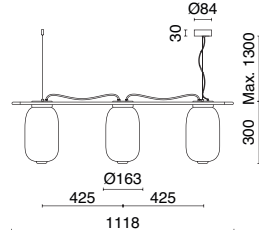
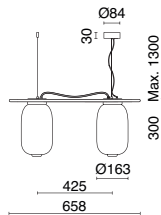
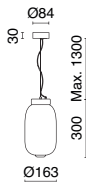
KRISTA

**RANGE
EXTENSION**

By Nacho Timón



Finition noire avec verre vert, bleu, fumé, sherry ou saumon
 Finitura nera con vetro verde, blu, fumé, sherry o salmone



LED SMD AC 4W 363lm 2700K

- E** ■ ■ 1028D-L38RCB-02-05
 ■ ■ 1028D-L38RCB-02-06
E ■ ■ 1028D-L38RCB-02-FG
E ■ ■ 1028D-L38RCB-02-SH
E ■ ■ 1028D-L38RCB-02-SL

2x LED SMD AC 4W 363lm 2700K

- E** ■ ■ 1028E-L38RCB-02-05
 ■ ■ 1028E-L38RCB-02-06
E ■ ■ 1028E-L38RCB-02-FG
E ■ ■ 1028E-L38RCB-02-SH
E ■ ■ 1028E-L38RCB-02-SL

3x LED SMD AC 4W 363lm 2700K

- E** ■ ■ 1028F-L38RCB-02-05
 ■ ■ 1028F-L38RCB-02-06
E ■ ■ 1028F-L38RCB-02-FG
E ■ ■ 1028F-L38RCB-02-SH
E ■ ■ 1028F-L38RCB-02-SL

P_268



P_392





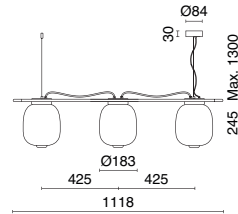
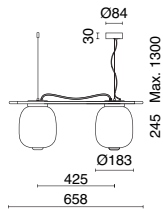
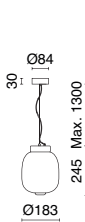
KRISTA

**RANGE
EXTENSION**

By Nacho Timón



Finition noire avec verre vert, bleu, fumé, sherry ou saumon
Finitura nera con vetro verde, blu, fumé, sherry o salmone



LED SMD AC 4W 363lm 2700K

■ 1028A-L38RCB-02-05

E ■ 1028A-L38RCB-02-06

E ■ 1028A-L38RCB-02-FG

E ■ 1028A-L38RCB-02-SH

E ■ 1028A-L38RCB-02-SL

2x LED SMD AC 4W 363lm 2700K

■ 1028B-L38RCB-02-05

E ■ 1028B-L38RCB-02-06

E ■ 1028B-L38RCB-02-FG

E ■ 1028B-L38RCB-02-SH

E ■ 1028B-L38RCB-02-SL

3x LED SMD AC 4W 363lm 2700K

■ 1028C-L38RCB-02-05

E ■ 1028C-L38RCB-02-06

E ■ 1028C-L38RCB-02-FG

E ■ 1028C-L38RCB-02-SH

E ■ 1028C-L38RCB-02-SL

P_268



P_392



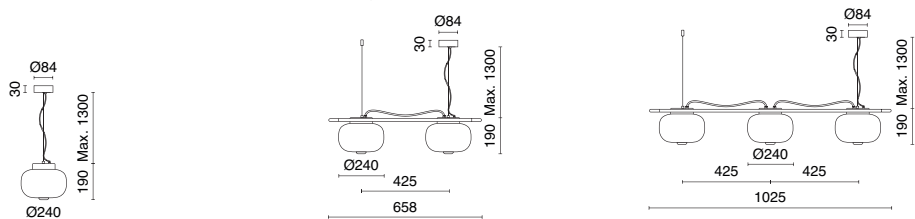
KRISTA

RANGE
EXTENSION

By Nacho Timón



Finition noire avec verre vert, bleu, fumé, sherry ou saumon
Finitura nera con vetro verde, blu, fumé, sherry o salmone



LED SMD AC 4W 363lm 2700K

E ■ ■ 1028H-L38RCB-02-05

E ■ ■ 1028H-L38RCB-02-06

■ ■ 1028H-L38RCB-02-FG

E ■ ■ 1028H-L38RCB-02-SH

E ■ ■ 1028H-L38RCB-02-SL

2x LED SMD AC 4W 363lm 2700K

E ■ ■ 1028H-L38RCB-02-05

E ■ ■ 1028H-L38RCB-02-06

■ ■ 1028H-L38RCB-02-FG

E ■ ■ 1028H-L38RCB-02-SH

E ■ ■ 1028H-L38RCB-02-SL

3x LED SMD AC 4W 363lm 2700K

E ■ ■ 1028J-L38RCB-02-05

E ■ ■ 1028J-L38RCB-02-06

■ ■ 1028J-L38RCB-02-FG

E ■ ■ 1028J-L38RCB-02-SH

E ■ ■ 1028J-L38RCB-02-SL

P_268



P_392



OXY

RANGE
EXTENSION

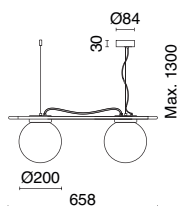


ACER

110V
240V
ACIP
40

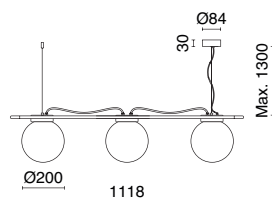
Finition noire — Finitura nera

Lamps P_855



2x E27 Led / Fluo / Hal max. 40W

■ 984K-G05XIA-02-27



3x E27 Led / Fluo / Hal max. 40W

■ 984L-G05XIA-02-27



E ■ 984K-G05XIA-02-LB



E ■ 984L-G05XIA-02-LB



P_274



P_275



P_340



P_342



P_344





OXY

RANGE
EXTENSION



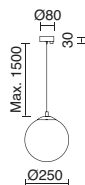
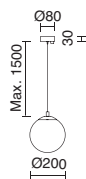
Imitation d'albâtre
Imitazione dell'alabastro

ACER



Finition blanche — Finitura bianca

Lamps P_855



E27 Led / Fluo / Hal max. 40W

984M-G05X1A-01-27



984M-G05X1A-01-LB



E27 Led / Fluo / Hal max. 40W

984N-G05X1A-01-27



984N-G05X1A-01-LB



Adaptateur de rail — Adattatore per binario

☐ BI7P-X33X2B-01

☒ BI7P-X33X2B-02

☐ BI7P-X33X2B-03


P_275



P_338



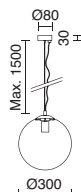
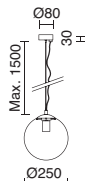
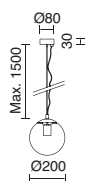


OXY



Finition en noire, chrome ou or — Finitura nera, cromo o oro

Lamps P_855



E27 Led / Fluo / Hal. max. 40W

- 984A-G05XIA-02
- 984A-G05XIA-32
- 984A-G05XIA-47

E27 Led / Fluo / Hal. max. 40W

- 984B-G05XIA-02
- 984B-G05XIA-32
- 984B-G05XIA-47

E27 Led / Fluo / Hal. max. 60W

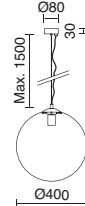
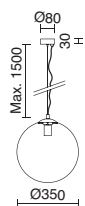
- 984C-G05XIA-02
- 984C-G05XIA-32
- 984C-G05XIA-47



- 984A-G05XIA-02-27
- 984A-G05XIA-32-27
- 984A-G05XIA-47-27

- 984B-G05XIA-02-27
- 984B-G05XIA-32-27
- 984B-G05XIA-47-27

- 984C-G05XIA-02-27
- 984C-G05XIA-32-27
- 984C-G05XIA-47-27



E27 Led / Fluo / Hal. max. 60W

- 984D-G05XIA-02
- 984D-G05XIA-32
- 984D-G05XIA-47

E27 Led / Fluo / Hal. max. 60W

- 984E-G05XIA-02
- 984E-G05XIA-32
- 984E-G05XIA-47



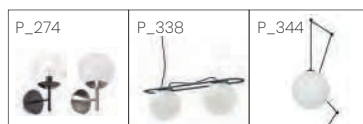
- 984D-G05XIA-02-27
- 984D-G05XIA-32-27
- 984D-G05XIA-47-27

- 984E-G05XIA-02-27
- 984E-G05XIA-32-27
- 984E-G05XIA-47-27



Adaptateur de rail — Adattatore per binario

- BI7P-X33X2B-01
- BI7P-X33X2B-02
- BI7P-X33X2B-03



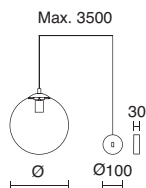


OXY



Finition noire — Finitura nera

Lamps P_855



Ø300

E27 Led / Fluo / Hal max. 40W

■ 984H-G05XIA-02-27

Ø350

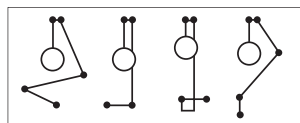
E27 Led / Fluo / Hal max. 40W

■ 984I-G05XIA-02-27

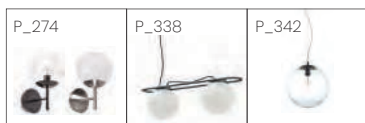
Ø400

E27 Led / Fluo / Hal max. 40W

■ 984J-G05XIA-02-27



Nombreuses options
Numerose opzioni

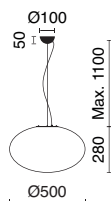


FLAKE



Finition noire — Finitura nera

Lamps P_855

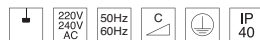


E27 Led / Fluo / Hal 15W

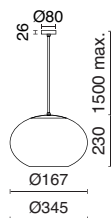
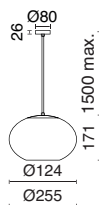
■ 1045A-G05X1A-02

BELAKIA ^{NEW}

By Nacho Timón

100% RECYCLED
BIODEGRADABLE

Finition blanche avec diffuseur crème, rose ou vert
Finitura bianca con diffusore crema, rosa o verde



LED SMD AC 4W 363lm 2700K

- ☐ 1091A-L38RCB-01-CR
- ☐ 1091A-L38RCB-01-PK
- ☐ 1091A-L38RCB-01-O5

LED SMD AC 4W 363lm 2700K

- ☐ 1091B-L38RCB-01-CR
- ☐ 1091B-L38RCB-01-PK
- ☐ 1091B-L38RCB-01-O5



Adaptateur de rail — Adattatore per binario

- ☐ B17P-X33X2B-01
- ☒ B17P-X33X2B-02
- ☐ B17P-X33X2B-03





TOSCA

By Nacho Timón



Video

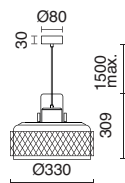
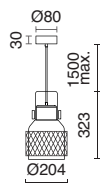


ACER + ALU



Finition blanche, noire ou bleue — Finitura bianca, nera o blu

Lamps P_855



E27 Led/Fluo/Hal max. 60W

- 956A-G05XIA-01
- 956A-G05XIA-02
- 956A-G05XIA-06

E27 Led/Fluo/Hal max. 60W

- 956B-G05XIA-01
- 956B-G05XIA-02
- 956B-G05XIA-06

Adaptateur de rail — Adattatore per binario

- BI7P-X33X2B-01
- BI7P-X33X2B-02
- BI7P-X33X2B-03



P_270



IP 54

P_448





TANIA

RANGE
EXTENSION

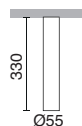
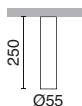


ACER

110V
240V
AC50Hz
60HzIP
20

Finition blanche, noire, cuivre, or ou vert antique
Finitura bianca, nera, rame, oro o verde antico

Lamps P_856



GUI0 Led/Hal max. 50W

- 906H-G2IXIA-01
- 906H-G2IXIA-02
- 906H-G2IXIA-37
- 906H-G2IXIA-47
- E ■ 906H-G2IXIA-AG

GUI0 Led/Hal max. 50W

- 906J-G2IXIA-01
- 906J-G2IXIA-02
- 906J-G2IXIA-37
- 906J-G2IXIA-47
- E ■ 906J-G2IXIA-AG

GUI0 Led/Hal max. 50W

- 906K-G2IXIA-01
- 906K-G2IXIA-02
- 906K-G2IXIA-37
- 906K-G2IXIA-47
- E ■ 906K-G2IXIA-AG

P_272



P_352



P_396





TANIA

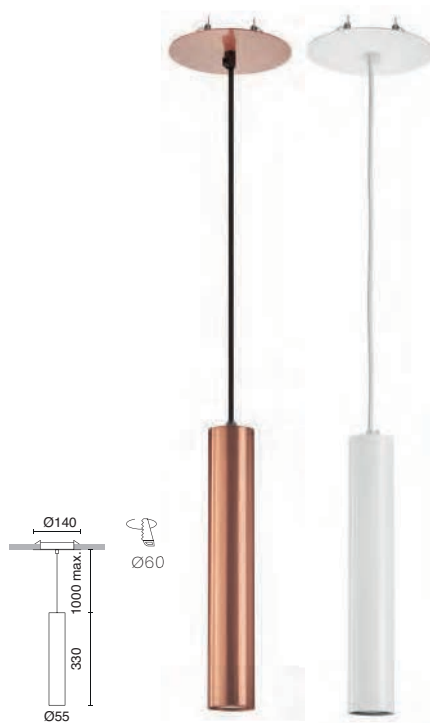
RANGE
EXTENSION

ACER

110V
240V
ACIP
20

Finition blanche, noire, cuivre, or ou vert antique
Finitura bianca, nera, rame, oro o verde antico

Lamps P_856



GU10 Led/Hal max. 50W

- 906B-G2IXIA-01
- 906B-G2IXIA-02
- 906B-G2IXIA-37
- 906B-G2IXIA-47
- E ■ 906B-G2IXIA-AG



GU10 Led/Hal max. 50W

- 906C-G2IXIA-01
- 906C-G2IXIA-02
- 906C-G2IXIA-37
- 906C-G2IXIA-47
- E ■ 906C-G2IXIA-AG



Adaptateur de rail — Adattatore per binario

- BI7P-X33X2B-01
- BI7P-X33X2B-02
- BI7P-X33X2B-03



P_272

P_350

P_396





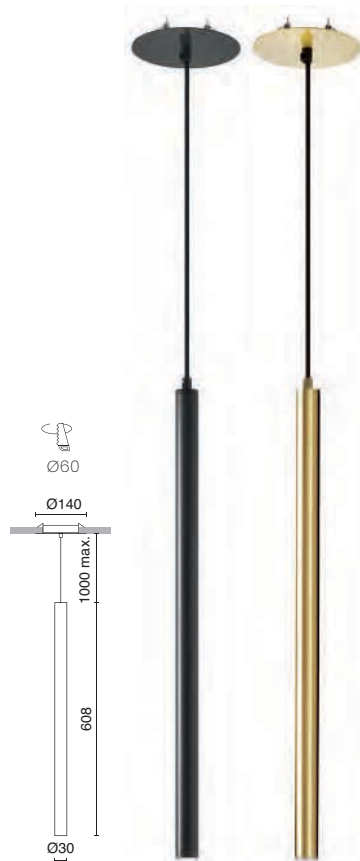
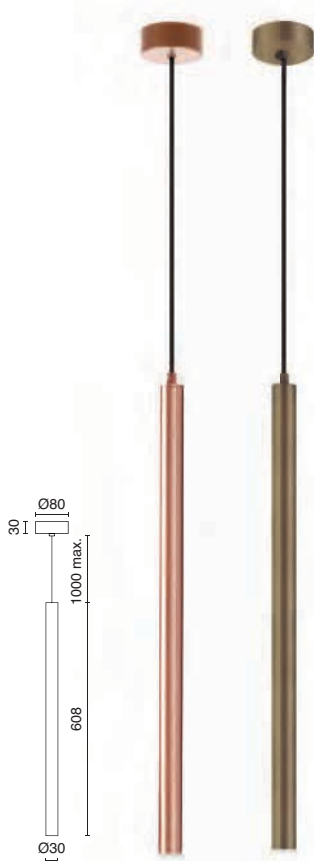
TANIA

RANGE
EXTENSION



Finition blanche, noire, cuivre, or ou vert antique
Finitura bianca, nera, rame, oro o verde antico

Lamps P_856



LED SMD AC 4W 400lm 3000K

- 906E-L3104B-01
- 906E-L3104B-02
- 906E-L3104B-37
- 906E-L3104B-47
- E ■ 906E-L3104B-AG



LED SMD AC 4W 400lm 3000K

- 906F-L3104B-01
- 906F-L3104B-02
- 906F-L3104B-37
- 906F-L3104B-47
- E ■ 906F-L3104B-AG



Adaptateur de rail — Adattatore per binario

- BI7P-X33X2B-01
- BI7P-X33X2B-02
- BI7P-X33X2B-03





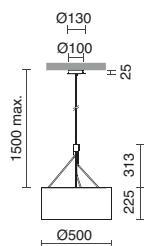
DIAGONAL

By Nacho Timón



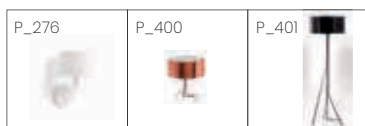
Finition blanche, noire ou cuivre — Finitura bianco, nero o rame

Lamps P_855



3x E27 Led. max. 13W

- ○ 855D-G05XIA-01-SA
- ● 855D-G05XIA-02-SB
- ● 855D-G05XIA-37-SM

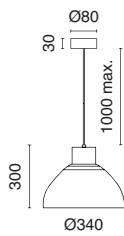


VALAN



Finitura bianca, moka ou bleu clair – Finitura bianca, moka o azzurra

Lamps P_855



E27 Led / Fluo / Hal max 60W

- 844A-G05X1A-01
- 844A-G05X1A-MK
- 844A-G05X1A-BL

P_293



P_425

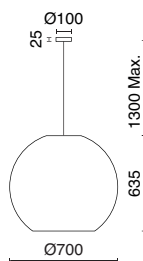
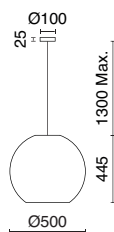
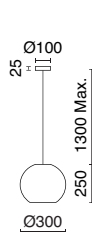


NATURAL



Finition noire avec finition de abat-your osier clair ou osier foncé
Finitura nera con paralume in vimini chiaro o scuro

Lamps P_855



E27 Led max. 15W

- 1029A-G05X1A-02-M1
- 1029A-G05X1A-02-M2

E27 Led max. 15W

- 1029B-G05X1A-02-M1
- 1029B-G05X1A-02-M2

E27 Led max. 15W

- 1029C-G05X1A-02-M1
- 1029C-G05X1A-02-M2

Adaptateur de rail — Adattatore per binario

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



Fabriqu  avec des mat riaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.

IP 65 P_452



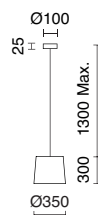


THAIS



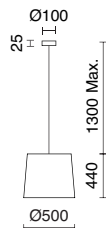
Finition noire avec abat-jour de raphia de Bali — Finitura nera con paralume de raphia di Bali

Lamps P_855



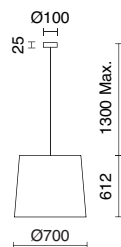
E27 Led max. 15W

■ ■ 985A-G05X1A-02-R1



E27 Led max. 15W

■ ■ 985B-G05X1A-02-R1



E27 Led max. 15W

■ ■ 985C-G05X1A-02-R1



Adaptateur de rail — Adattatore per binario

- ☐ B17P-X33X2B-01
- ☒ B17P-X33X2B-02
- ☐ B17P-X33X2B-03



Fabriqu  avec des mat riaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.



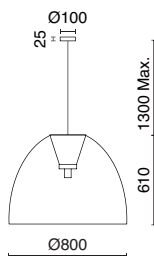
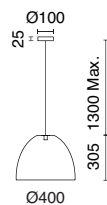


VIETNAM



Finition noire avec finition de é abat-jour osier clair ou osier foncé
Finitura nera con paralume in vimini chiaro o scuro

Lamps P_855



E27 Led max. 15W

- 1037A-G05X1A-02-M1
- 1037A-G05X1A-02-M2

E27 Led max. 15W

- 1037B-G05X1A-02-M1
- 1037B-G05X1A-02-M2

Adaptateur de rail — Adattatore per binario

- ☐ B17P-X33X2B-01
- ☐ B17P-X33X2B-02
- ☐ B17P-X33X2B-03



Fabriqu  avec des mat riaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.



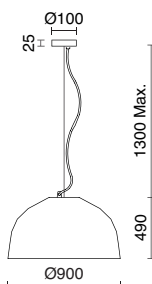
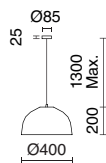


MOLN



Finition blanche — Finitura bianca

Lamps P_855



E27 Led max. 15W

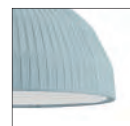
3x E27 Led max. 15W

☐ Ø 1030A-G05X1A-01-RA☐ Ø 1030B-G05X1A-01-RA

Possibilité de personnaliser la finition
Possibilità di personalizzare la finitura

Adaptateur de rail — Adattatore per binario

- ☐ B17P-X33X2B-01
☒ B17P-X33X2B-02
☐ B17P-X33X2B-03





CORA

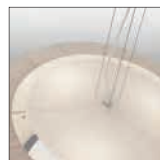
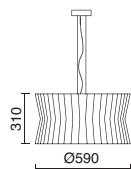


Video



Finition blanche, noire ou beige — Finitura bianca, nera o beige

Lamps P_855



3x E27 Led/Fluo/Hal. max. 60W

- ☐ 859A-G05X1A-35-RA
- ☐ 859A-G05X1A-35-RB
- ☐ 859A-G05X1A-35-RC

P_282



P_406



P_406



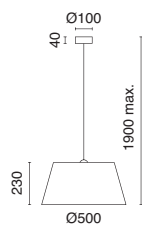


FIRENZE UPDATED



Suspension beige ou transparente avec abat-jour blanche, noire ou beige
Sospensione beige o trasparente con paralume bianco, nero o beige

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- 507G-G05X1A-09-2ACA
- 507G-G05X1A-09-2ACB
- 507G-G05X1A-09-2ACC



E27 Led / Fluo / Hal max. 60W

- 507G-G05X1A-29-2ACA
- 507G-G05X1A-29-2ACB
- 507G-G05X1A-29-2ACC

Adaptateur de rail — Adattatore per binario

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03



P_290



P_292



P_398



P_399





VORADA



Finition abat-jour blanche, noire ou beige enveloppée de ruban — Nastro avvolto bianco, nero o beige



LED COB AC 12W 1030lm 3000K

- 908A-L0112B-RA
- 908A-L0112B-RB
- 908A-L0112B-RC



LED SMD 25W 3540lm 3000K

- 908B-L0125B-RA
- 908B-L0125B-RB
- 908B-L0125B-RC



LED SMD 29W 4000lm 3000K

- 908C-L0129B-RA
- 908C-L0129B-RB
- 908C-L0129B-RC

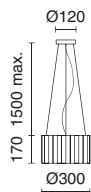
Possibilità di personalizzare la finitura
Possibilità di personalizzare la finitura



VORADA

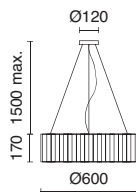


Finition abat-jour blanche, noire ou beige enveloppée de ruban – Nastro avvolto bianco, nero o beige



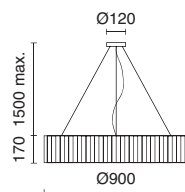
LED COB AC 12W 1030lm 3000K

- 908D-L0112B-RA
- 908D-L0112B-RB
- 908D-L0112B-RC



LED SMD 25W 3540lm 3000K

- 908E-L0125B-RA
- 908E-L0125B-RB
- 908E-L0125B-RC



LED SMD 29W 4000lm 3000K

- 908F-L0129B-RA
- 908F-L0129B-RB
- 908F-L0129B-RC

Possibilità di personalizzare la finitura
Possibilità di personalizzare la finitura

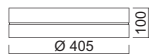


VINYL

RANGE
EXTENSION

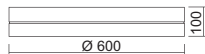


Finition blanche avec intérieur noir, or, trame ou hêtre — Finitura bianca con interno nero, oro, trama o legno di faggio
Motif décoratif intérieur personnalisable — Motivo decorativo interno personalizzabile



LED SMD 30W 3316lm 3000K

- 1077A-L3132B-01-02
- 1077A-L3132B-01-47
- 1077A-L3132B-01-T1
- E □ 1077A-L3132B-01-50



LED SMD 36W 3980lm 3000K

- 1077B-L3144B-01-02
- 1077B-L3144B-01-47
- 1077B-L3144B-01-T1
- E □ 1077B-L3144B-01-50



A TU ESTILO



ACER

110V
240V
ACIP
20

Finition blanche, noire ou chromée — Finitura bianca, nera o cromata

Lamps P_855

**1x E27 Led / Vintage max. 60W**

□ 717D-G05X1A-01

■ 717D-G05X1A-02

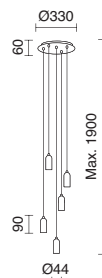
◼ 717D-G05X1A-32

**3x E27 Led / Vintage max. 60W**

□ 717E-G05X1A-01

■ 717E-G05X1A-02

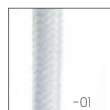
◼ 717E-G05X1A-32

**5x E27 Led / Vintage max. 60W**

□ 717F-G05X1A-01

■ 717F-G05X1A-02

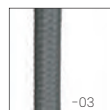
◼ 717F-G05X1A-32



-01



-02



-03



BAGUET

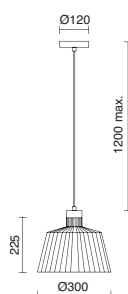


ACER + WOOD



Finition noire — Finitura nera

Lamps P_855



E27 Led / Fluo / Hal max. 42W

■ 685A-G05XIA-02

E27 Led / Fluo / Hal max. 42W

■ 685B-G05XIA-02

Adaptateur de rail — Adattatore per binario

□ B17P-X33X2B-01

■ B17P-X33X2B-02

■ B17P-X33X2B-03



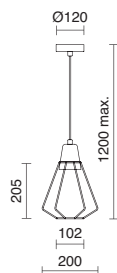


ELGA



Finition noire — Finitura nera

Lamps P_855



E27 Led / Fluo / Hal max. 60W

■ 684A-G05X1A-02

Adaptateur de rail — Adattatore per binario

□ B17P-X33X2B-01

■ B17P-X33X2B-02

■ B17P-X33X2B-03



VINTAGE



Intérieur gris
Interni grigi



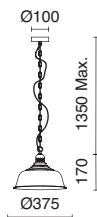
Intérieur blanche
Interni bianco

ACER



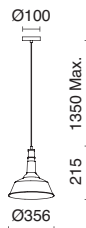
Finition noire — Finitura nera

Lamps P_855



E27 Led / Fluo / Hal max 60W

■ 620A-G05X1A-02



E27 Led / Fluo / Hal max 60W

■ 585A-G05X1A-02

Adaptateur de rail — Adattatore per binario

□ B17P-X33X2B-01

■ B17P-X33X2B-02

■ B17P-X33X2B-03

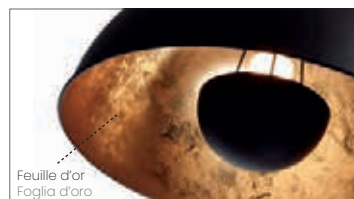
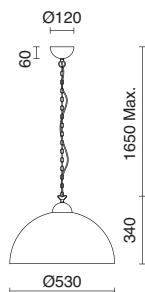


TANNA



Finition noire — Finitura nera

Lamps P_855



Feuille d'or
Foglia d'oro

E27 Led / Fluo / Hal max. 60W

■ 618A-G05X1A-02

Adaptateur de rail — Adattatore per binario

□ B17P-X33X2B-01

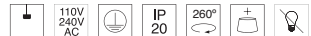
■ B17P-X33X2B-02

■ B17P-X33X2B-03



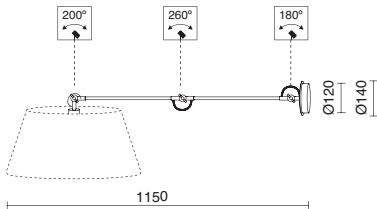


EASY UPDATED



Bras en nickel satiné avec abat jour blanche, noire ou beige
Braccio satinato con shermo bianco, nero o beige

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- ○ 595A-G05XIA-35-2ACA
- ● 595A-G05XIA-35-2ACB
- ○ 595A-G05XIA-35-2ACC



Floor & Table Lamps_

TWIST

By Nacho Timón



Video

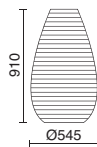


Finition bois de hêtre — Finitura in legno di faggio



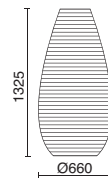
LED SMD T2 10W 1200lm 3000K

■ 945A-L3110A-50



LED SMD T2 10W 1200lm 3000K

■ 945E-L3111A-50



LED SMD T2 18W 2000lm 3000K

■ 945B-L3111A-50

P_332



IP 65

P_450



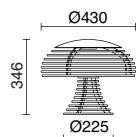




Video



Finition bois de hêtre — Finitura in legno di faggio



GX53 LED T2 10W 1200lm 3000K

1073A-L3110A-50

P_264

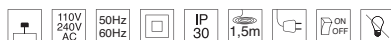


P_326



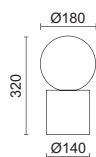


GEOMETRICAL



Finition blanche ou bois de hêtre — Finitura bianca ou in legno di faggio

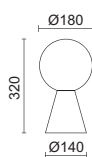
Lamps P_ 856



G9 LED Max. 5W

□ 1075A-H20XIA-01

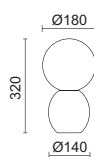
■ 1075A-H20XIA-50



G9 LED Max. 5W

□ 1075B-H20XIA-01

■ 1075B-H20XIA-50



G9 LED Max. 5W

□ 1075C-H20XIA-01

■ 1075C-H20XIA-50



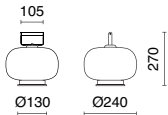
KRISTA

RANGE
EXTENSION

By Nacho Timón



Finition noire avec verre vert, bleu, fumé, bordeaux ou saumon
Finitura nera con vetro verde, blu, fumé, bordeaux o salmone



LED SMD AC 4W 363lm 2700K

- 1028K-L38RCB-02-05
- 1028K-L38RCB-02-06
- 1028K-L38RCB-02-FG
- E ■ 1028K-L38RCB-02-SH
- E ■ 1028K-L38RCB-02-SL

P_268

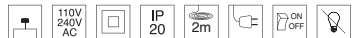


P_334



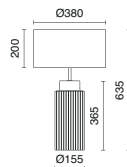
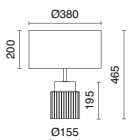


CERAMIC



Finition blanche, noire ou or avec finition de l'abat-jour blanche coton, gris coton ou synthétique
Finitura bianca, nero o oro con paralume bianco cotone, grigio cotone o oro sintetico

Lamps P_855



E27 Led max. 15W

- ○ 1033B-G05XIA-01-CA
- ● 1033B-G05XIA-02-CK
- ● 1033B-G05XIA-47-SG

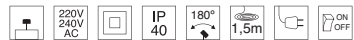
E27 Led max. 15W

- ○ 1033C-G05XIA-01-CA
- ● 1033C-G05XIA-02-CK
- ● 1033C-G05XIA-47-SG

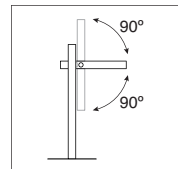
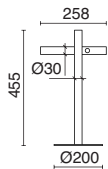


TANIA

RANGE
EXTENSION



Finition blanche, noire, cuivre, or ou vert antique — Finitura bianca, nera, rame, oro o verde antico



LED SMD AC 4W 400lm 3000K

- 906G-L3104B-01
- 906G-L3104B-02
- 906G-L3104B-37
- 906G-L3104B-47
- 906G-L3104B-AG

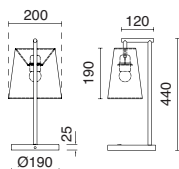




NEMO

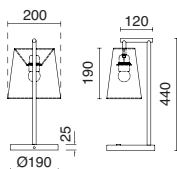


Finitura nera o bianca della carrozzeria con abat-jour sintetico bianco, beige, marrone o nero Finitura del corpo nera o bianca con paralume in tessuto bianco, beige, marrone o nero. Lamps P_855



E27 Led / Fluo / Hal max. 40W

- ○ 1017B-G05XIA-01-D1
- ○ 1017B-G05XIA-01-D2
- ● 1017B-G05XIA-01-D3
- ● 1017B-G05XIA-02-D4



E27 Led / Fluo / Hal max. 40W

- ○ 1017D-G05XIA-01-D1
- ○ 1017D-G05XIA-01-D2
- ● 1017D-G05XIA-01-D3
- ● 1017D-G05XIA-02-D4



P_284



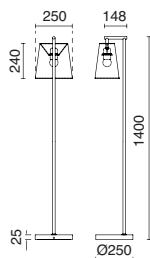
P_399



NEMO



Finition noire ou blanche de la carrosserie avec abat-jour synthétique blanche, beige, marron ou noire Finitura Lamps
del corpo nera o bianca con paralume in tessuto bianco, beige, marrone o nero. P_855



E27 Led / Fluo / Hal max. 40W

- ☐ 1017C-G05X1A-01-D1
- ☐ 1017C-G05X1A-01-D2
- ☐ 1017C-G05X1A-01-D3
- ☐ 1017C-G05X1A-02-D4

P_284



P_398



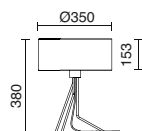
DIAGONAL

By Nacho Timón



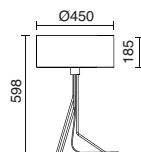
Finition blanche, noire ou cuivre — Finitura bianca, nera o rame

Lamps P_855



E27 Led max. 13W (Ø45)

- ○ 855C-G05X1A-01-SA
- ● 855C-G05X1A-02-SB
- ● 855C-G05X1A-37-SM



E27 Led max. 13W

- ○ 855B-G05X1A-01-SA
- ● 855B-G05X1A-02-SB
- ● 855B-G05X1A-37-SM

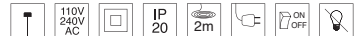


DIAGONAL

By Nacho Timón

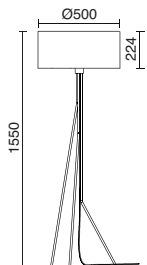


ACER + SYNT. + PVC



Finition blanche, noire ou cuivre — Finitura bianca, nera o rame

Lamps P_855



E27 Led max. 13W

- ○ 855A-G05X1A-01-SA
- ● 855A-G05X1A-02-SB
- ● 855A-G05X1A-37-SM

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P_356



P_400

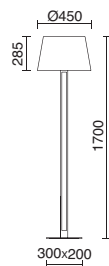
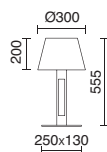


CLASSICAL



Finiture nickel satiné ou or avec abat-jour blanche ou noire
Finitura in nickel satinato o oro con paralume bianco o nero.

Lamps P_855



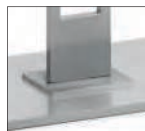
E27 Led/Fluo/Hal max. 60W

● ○ 986B-G05X1A-35-CA
● ● 986B-G05X1A-47-CB



E27 Led/Fluo/Hal max. 60W

● ○ 986C-G05X1A-35-CA
● ● 986C-G05X1A-47-CB



Nouvelle finition de la peinture
Nuova verniciatura

P_278



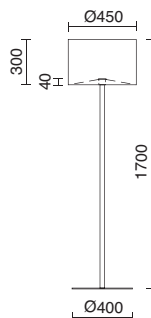
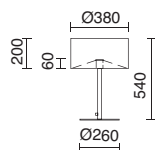


AMSTERDAM UPDATED



Finiture noire ou blanche avec abat-jour blanche, noire ou marron
Finitura nera o bianca con tonalità bianca, nera o marrone

Lamps P_855



E27 Led / Fluo / Hal] max. 40W

- ○ 909B-G05XIA-01-9CCA
- ● 909B-G05XIA-01-9CCB
- ● 909B-G05XIA-01-9CCG
- ○ 909B-G05XIA-02-9CCA
- ● 909B-G05XIA-02-9CCB
- ● 909B-G05XIA-02-9CCG



E27 Led / Fluo / Hal] max. 40W

- ○ 909A-G05XIA-01-9BCA
- ● 909A-G05XIA-01-9BCB
- ● 909A-G05XIA-01-9BCG
- ○ 909A-G05XIA-02-9BCA
- ● 909A-G05XIA-02-9BCB
- ● 909A-G05XIA-02-9BCG



P_280





CORA

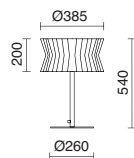


Video



Finition noire ou blanche — Finitura nera o bianca

Lamps P_855



E27 Led/Fluo/Hal max. 40W (Ø45)

□ ○ 859C-G05X1A-01-RA

■ ● 859C-G05X1A-02-RB



E27 Led/Fluo/Hal max. 60W

□ ○ 859B-G05X1A-01-RA

■ ● 859B-G05X1A-02-RB



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P_366



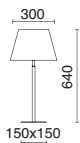


FIRENZE UPDATED



Finition nickel satiné avec abat-jour blanche, noire ou beige
Finitura nichel satinato con paralume bianco, nero o beige

Lamps P_855



E27 Led / Fluo / Hal max. 60W



- ◻ 507D-G05X1A-35-6BCA
- ◐ 507D-G05X1A-35-6BCB
- ◑ 507D-G05X1A-35-6BCC

E27 Led / Fluo / Hal max. 60W



- ◻ 507D-G05X1A-35-7BCA
- ◐ 507D-G05X1A-35-7BCB
- ◑ 507D-G05X1A-35-7BCC

P_290



P_292



P_368



P_409

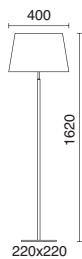


FIRENZE UPDATED



Finition nickel satiné avec abat-jour blanche, noire ou beige
Finitura nichel satinato con paralume bianca, nero o beige

Lamps P_855



E27 Led / Fluo / Hal max. 60W



- ☐ ○ 507C-G05XIA-35-6CCA
- ☐ ● 507C-G05XIA-35-6CCB
- ☐ ○ 507C-G05XIA-35-6CCC

E27 Led / Fluo / Hal max. 60W



- ☐ ○ 507C-G05XIA-35-7CCA
- ☐ ● 507C-G05XIA-35-7CCB
- ☐ ○ 507C-G05XIA-35-7CCC

P_290



P_292



P_368



P_408

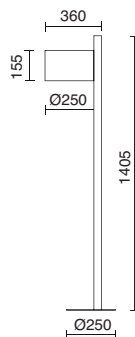
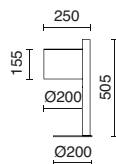


COMPACT



Finition en bois de hêtre avec abat-jour blanche coton, beige éco ou terre coton.
Finitura in faggio con paralume bianco cotone, eco beige o terra cotone

Lamps P_855



E27 Led / Fluo / Hal max. 40W (Ø45)

- 62ID-G05XIA-50-CA
- 62ID-G05XIA-50-DC
- 62ID-G05XIA-50-CG



E27 Led / Fluo / Hal max. 40W

- 62IE-G05XIA-50-CA
- 62IE-G05XIA-50-DC
- 62IE-G05XIA-50-CG



P_286

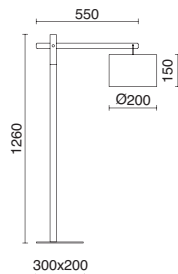
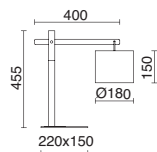




BRITTA ^{UPDATED}

Finition noire avec abat-jour coton blanche — Finitura nera con paralume in cotone bianco

Lamps P_855



E27 Led / Fluo / Hal max 60W

■ 681B-G05X1A-02-5CCA



E27 Led / Fluo / Hal max 60W

■ 681C-G05X1A-02-5ACA



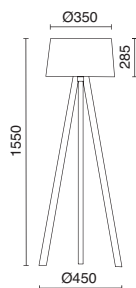
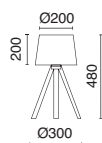


LARS UPDATED



Finition en bois de hêtre avec abat-jour blanche coton ou beige éco
Finitura in faggio con paralume bianco cotone o eco beige

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- 845B-G05XIA-50-6BCA
- 845B-G05XIA-50-6BDC



E27 Led / Fluo / Hal max. 60W

- 845A-G05XIA-50-6GCA
- 845A-G05XIA-50-6GDC



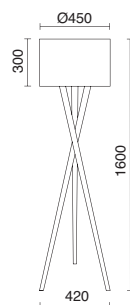
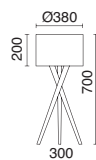


WOOD UPDATED



Finition en bois de hêtre avec abat-jour blanche coton, beige éco ou terre coton
 Finitura in faggio con paralume bianco cotone, eco beige o terra cotone

Lamps P_855



E27 Led / Fluo / Hal max. 60W

- 621B-G05X1A-50-9CCA
- 621B-G05X1A-50-9CDC
- 621B-G05X1A-50-9CCG



E27 Led / Fluo / Hal max. 60W

- 621A-G05X1A-50-9BCA
- 621A-G05X1A-50-9BDC
- 621A-G05X1A-50-9BCG



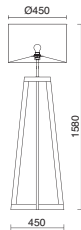
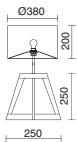


KARA UPDATED



Finition en bois de hêtre ou noire avec abat-jour blanche coton, noire, beige éco ou terre coton
Finitura in faggio o nera con paralume bianco cotone, nera, eco beige o terra cotone

Lamps P_855



E27 Led / Fluo / Hal max. 40W

- ○ 703B-G05XIA-02-9CCA
- ● 703B-G05XIA-02-9CCB
- ● 703B-G05XIA-02-9CDC
- ● 703B-G05XIA-02-9CCG
- ○ 703B-G05XIA-50-9CCA
- ● 703B-G05XIA-50-9CCB
- ● 703B-G05XIA-50-9CDC
- ● 703B-G05XIA-50-9CCG



E27 Led / Fluo / Hal max. 60W

- ○ 703A-G05XIA-02-9BCA
- ● 703A-G05XIA-02-9BCB
- ● 703A-G05XIA-02-9BDC
- ● 703A-G05XIA-02-9BCG
- ○ 703A-G05XIA-50-9BCA
- ● 703A-G05XIA-50-9BCB
- ● 703A-G05XIA-50-9BDC
- ● 703A-G05XIA-50-9BCG



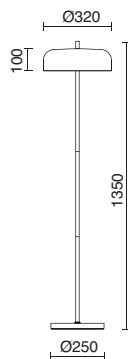
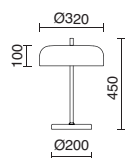


TAICHI



Finition noire ou blanche — Finitura nera o bianca

Lamps P_855



2x E27 (Ø45) Led / Fluo / Hal max. 40W

□ 992A-G04XIA-01

■ 992A-G04XIA-02



2x E27 (Ø45) Led / Fluo / Hal max. 40W

□ 992B-G04XIA-01

■ 992B-G04XIA-02



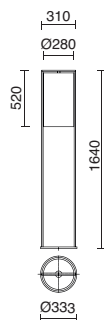
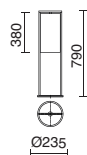


SINTRA



Finition noire avec abat-jour cotton white — Finitura nera con paralume in cotone bianco

Lamps P_855



E27 Led / Fluo / Hal. max. 40W

■ ○ 917B-G05X1A-02-CA

E27 Led / Fluo / Hal. max. 60W

■ ○ 917A-G05X1A-02-CA



MANTIS

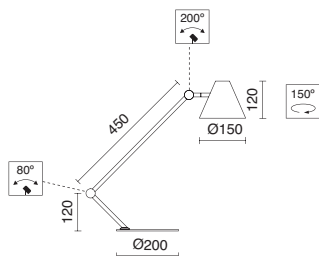


ACER



Finition blanche — Finitura bianca

Lamps P_855



E27 (Ø45) Led / Fluo / Hal max. 40W

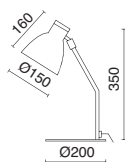
□ 990A-G04XIA-01

VALAN



Finition blanche, moka ou bleu clair — Finitura bianca, moka o azzurra

Lamps P_855

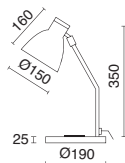


E27 Led / Fluo / Hal max 60W (Ø45)

□ 846C-G05X1A-01

■ 846C-G05X1A-MK

■ 846C-G05X1A-BL



E27 Led / Fluo / Hal max 60W (Ø45)

□ 846D-G05X1A-01

■ 846D-G05X1A-MK

■ 846D-G05X1A-BL



P_293



P_357



BRANCH

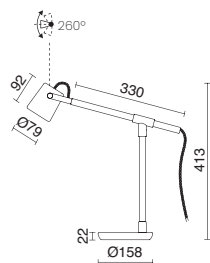


WOOD + ACER



Finition noire — Finitura nera

Lamps P_855



GU10 Led max. 9W

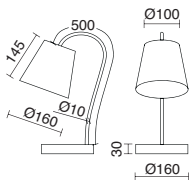
1012A-G2IX1A-02-51

MONTECARLO



Finiton noire — Finitura nera

Lamps P_855



E27 Led / Fluo / Hal max. 60W (Ø45)

● 907A-G05XIA-02-CB

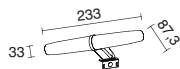


Bath Lights__

ICY

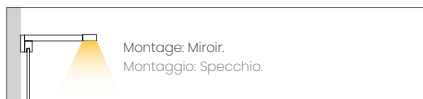


Finition chromée — Finitura cromata

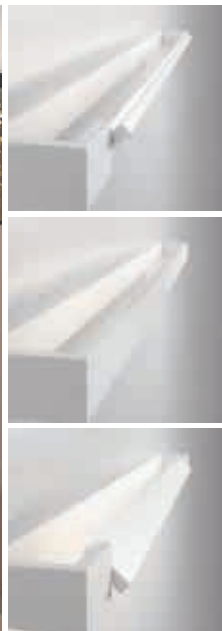


LED SMD AC 6W 392lm 4000K

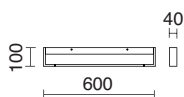
973A-L0206B-32



TILT



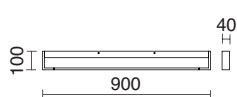
Finition noire ou blanche — Finitura nera o bianca



LED SMD 18W 2165lm 4000K

□ 959A-L0218B-01

■ 959A-L0218B-02



LED SMD 30W 3745lm 4000K

□ 959B-L0230B-01

■ 959B-L0230B-02

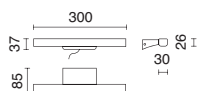
SLEET



Finition chromée — Finitura cromata
Montage au mur — Montaggio a parete



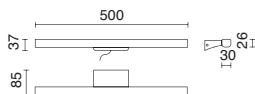
3 températures de couleur avec appuyez directe, sans mémoire.
3 temperature di colore con pulsazione diretta, senza memoria.



LED SMD AC 6W

972D-L4106B-32

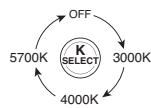
K SELECT	3000K	408lm
	4000K	473lm
	5700K	474lm



LED SMD AC 8W

972E-L4108B-32

K SELECT	3000K	545lm
	4000K	614lm
	5700K	633lm





BLIZZARD

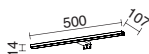


Finition chromée — Finitura cromata



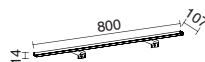
LED SMD AC 6W 457lm 4000K

970A-L0206B-32



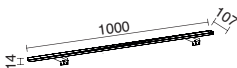
LED SMD AC 8W 568lm 4000K

970B-L0208B-32



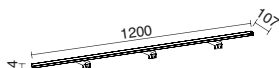
LED SMD AC 10W 720lm 4000K

970C-L0210B-32



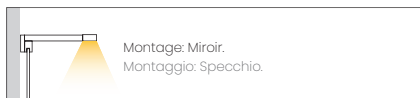
LED SMD AC 15W 1265lm 4000K

970D-L0215B-32



LED SMD AC 18W 1532lm 4000K

970E-L0218B-32

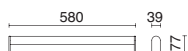




SHEID

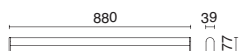


Finition chromée — Finitura cromata



LED SMD 12W 720lm 3000K

■ 513A-L0109B-32



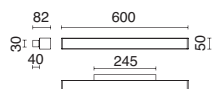
LED SMD 18W 1883lm 3000K

■ 513B-L0118B-32

LITS

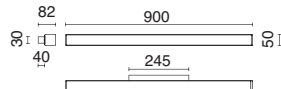


Finition chromée — Finitura cromata



LED SMD 9W 960lm 3000K

■ 514A-L0109B-32



LED SMD 12W 1883lm 3000K

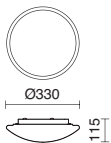
■ 514B-L0112B-32

CARPI



Finition chromée – Finitura cromata

Lamps P_ 721



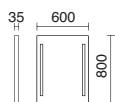
2x E27 [Led / Fluo] max. 23W

500A-G05X1A-32

AFRODITA

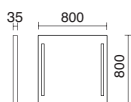


Finition chromée — Finitura cromata



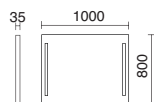
LED SMD 2x 10W 600lm 4000K

■ 975A-L0220B-32



LED SMD 2x 10W 600lm 4000K

■ 975B-L0220B-32



LED SMD 2x 10W 600lm 4000K

■ 975C-L0220B-32

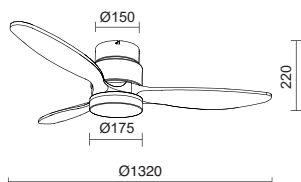


MISTRAL



Finition noire ou blanche avec lames en bois blanche, noire, érable ou noyer
Finitura nera o bianca con lame in legno bianco, nero, acero o noce

Max. 235m³/min.
Max. 48dB



K SELECT	2700K	1420lm
	3200K	1480lm
	4000K	1500lm

LED SMD 24W 35W max. (139/150/179/185/213/225 rpm)

□ □ 1074B-W4135B-01-01

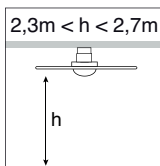
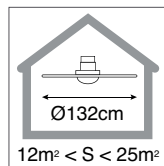
■ ■ 1074B-W4135B-02-02

□ ■ 1074B-W4135B-01-57

■ ■ 1074B-W4135B-02-57

□ ■ 1074B-W4135B-01-59

■ ■ 1074B-W4135B-02-59



Hauteur min./max. recommandée par rapport au sol.
Altezza min./max. consigliata da terra.

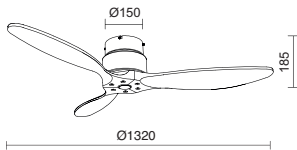


MISTRAL



Finiture noire ou blanche avec lames en bois blanche, noire, érable ou noyer
Finitura nera o bianca con lame in legno bianco, nero, acero o noce

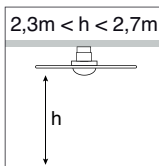
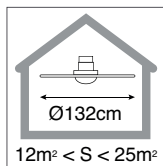
Max. 235m³/min.
Max. 48dB



35W max. (139/150/179/185/213/225 rpm)

- ☐ 1074A-VX35B-01-01
- ☐ 1074A-VX35B-01-57
- ☐ 1074A-VX35B-01-59

- ☒ 1074A-VX35B-02-02
- ☒ 1074A-VX35B-02-57
- ☒ 1074A-VX35B-02-59



Hauteur min./max. recommandée par rapport au sol.
Altezza min./max. consigliata da terra.

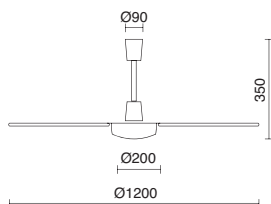
FUJIL

220V
240VMOTOR
AC

3

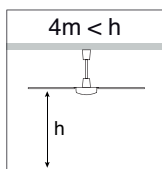
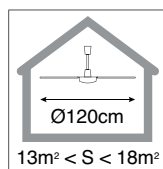
Finition blanche — Finitura bianca

Régulateur mural inclus — Regolatore a parete incluso



22,6W-195rpm / 32,2W-256rpm / 39,2W-290rpm / 43,7W-307rpm / 60W-330rpm

□ 638A-VX60B-01

Hauteur minimale du sol.
Altezza minima da terra.

TOSCA

RANGE
EXTENSION

By Nacho Timón

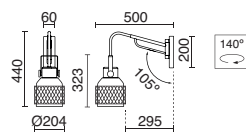


ACER + ALU



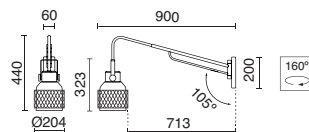
Finitura bianca, noire ou bleue — Finitura bianca, nera o blu

Lamps P_855



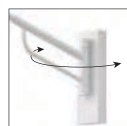
E27 Led/Fluo/Hal max. 60W

- 956D-G05XIA-01
- 956D-G05XIA-02
- 956D-G05XIA-06



E27 Led/Fluo/Hal max. 60W

- 956E-G05XIA-01
- 956E-G05XIA-02
- 956E-G05XIA-06





TWIST

RANGE
EXTENSION

By Nacho Timón



WOOD

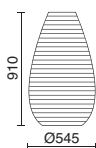


Finiton bois d'iroko – Finitura in legno di iroko



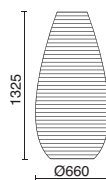
LED SMD T2 10W 1200lm 3000K

■ 945F-L3110A-IR



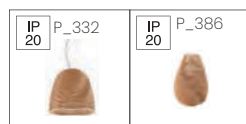
LED SMD T2 10W 1200lm 3000K

■ 945G-L3111A-IR



LED SMD T2 18W 2000lm 3000K

■ 945H-L3111A-IR



FISH

RANGE
EXTENSION

By Nacho Timón

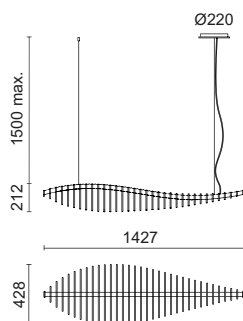


WOOD + ALU



Finition bois d'iroko – Finitura in legno di iroko

Possibilità de régulation
Possibilità di regolamentazione



LED SMD 26W 2870lm **2700K**

10I3B-L3826A-IR



NATURAL

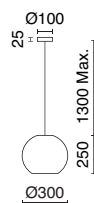
RANGE
EXTENSION



Finition noire avec finition de abat-your osier clair ou osier foncé
Finitura nera con Paralume in vimini chiaro o scuro

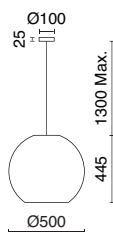


Lamps P_855



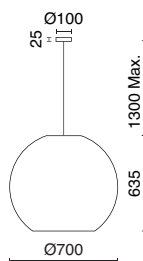
E27 Led max. 15W

■ 1029D-G05X1A-02-M1
■ 1029D-G05X1A-02-M2



E27 Led max. 15W

■ 1029E-G05X1A-02-M1
■ 1029E-G05X1A-02-M2



E27 Led max. 15W

■ 1029F-G05X1A-02-M1
■ 1029F-G05X1A-02-M2



Fabriqué avec des matériaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.





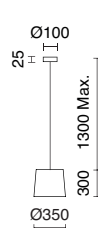
THAIS

RANGE
EXTENSION



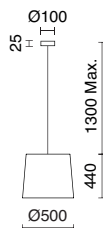
Finition noire avec abat-jour de raphia de Bali — Finitura nera con Paralume de raphia di Bali

Lamps P_855



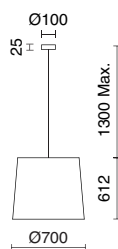
E27 Led max. 15W

■ ■ 985D-G05XIA-02-RI 224€



E27 Led max. 15W

■ ■ 985E-G05XIA-02-RI 255€



E27 Led max. 15W

■ ■ 985F-G05XIA-02-RI 495€



Fabriqué avec des matériaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.





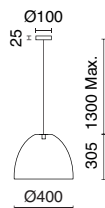
VIETNAM

RANGE
EXTENSION



Finition noire avec finition de é abat-jour osier clair ou osier foncé
Finitura nera con Paralume in vimini chiaro o scuro

Lamps P_855



E27 Led max. 15W

- 1037C-G05X1A-02-M1
- 1037C-G05X1A-02-M2

Fabriqué avec des matériaux naturels
sensibles aux variations de couleur et de motif.
Realizzato con materiali naturali suscettibili
di variazioni di colore e di trama.





NELL

By Novolux Technical Studio

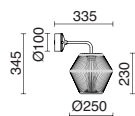


ALU + INOX + RATAN (PC OPAL)

220V 240V AC IP 65 LC

Finition graphite – Finitura grafite

Lamps P_855



LED COB AC 6W 515lm 3000K

■ 857H-L3106B-58

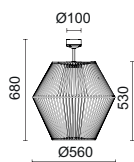
NELL

By Novolux Technical Studio



Finitura graphite — Finitura grafite

Lamps P_855



E27 LED 15W max.

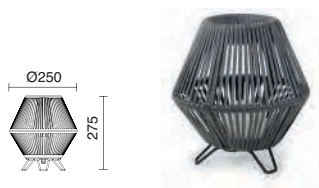
■ 857D-G05X1A-58

NELL

By Novolux Technical Studio

ALU + INOX + RATAN 

Finition graphite – Finitura grafite

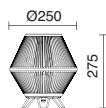


LED SMD AC 2W 200lm 3000K

■ 857C-L3102L-58

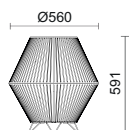
ALU + INOX + RATAN 

Finition graphite – Finitura grafite



LED COB AC 6W 515lm 3000K

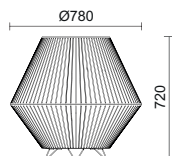
■ 857C-L3106B-58



Ø560

E27 LED 15W max.

■ 857B-G05XIA-58



Ø780

E27 LED 15W max.

■ 857A-G05XIA-58



Lamps P_855

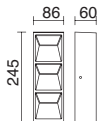


Wall Lights_

FLAT ^{NEW}



Finition anthracite – Finitura antracite



LED SMD 6W 900lm 3000K

1086A-L3105A90-04

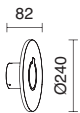




ORBITA



Finition anthracite – Finitura antracite



LED SMD 8W 1300lm 3000K

■ 1054A-L3110B-04

P_574

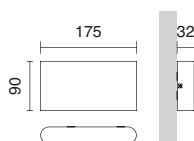
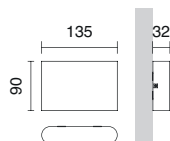




MURA



Finition blanche ou noire – Finitura bianca o nera



LED SMD 2x 2,5W

□ 1034A-L4106B-01

■ 1034A-L4106B-02

K SELECT	2700K	2x 370lm
	3200K	2x 410lm
	4000K	2x 430lm

LED SMD 2x 4W

□ 1034B-L4110B-01

■ 1034B-L4110B-02

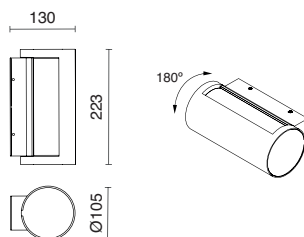
K SELECT	2700K	2x 525lm
	3200K	2x 600lm
	4000K	2x 700lm



EVEN



Finition anthracite – Finitura antracite



LED SMD 11W 1500lm 3000K

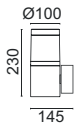
■ 1050A-L3113B-04



IKONA



Finitura noire – Finitura nera



LED SMD 7W

■ 1072A-L4108BBF-02

K SELECT	3000K	790lm
	4000K	845lm

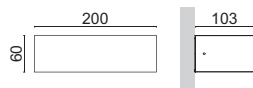
P_576



CROMA



Finition blanche ou noire – Finitura bianca o nera

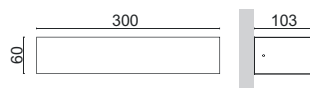


LED SMD 9W

□ 1071A-L4110BBF-01

■ 1071A-L4110BBF-02

K SELECT	2700K	1230lm
	3200K	1350lm
	4000K	1530lm

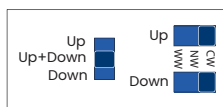


LED SMD 14W

□ 1071B-L4115BBF-01

■ 1071B-L4115BBF-02

K SELECT	2700K	1830lm
	3200K	1900lm
	4000K	2040lm

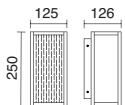


SELECT OPTION		K SELECT
■ UP		2700K/3200K /4000K
■ UP+DOWN		2700K/3200K/4000K + 2700K/3200K/4000K
■ DOWN		2700K/3200K/4000K

SIMIL



Finition anthracite – Finitura antracite

Imitation bois
Imitazione di legno

LED SMD 6,5W 1020lm 3000K

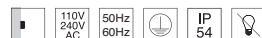
■ 1027A-L3107BX0-04

P_578





LUG



Finition blanche ou anthracite – Finitura bianca o antracite

Lamps P_855



E27 Led/Fluo 18W max.

□ 1015A-G05X1A-01

■ 1015A-G05X1A-04

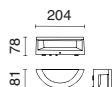
P_580



LOOP



Finition noire – Finitura nera

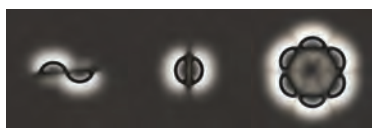


LED SMD 9,5W 1295lm **3000K**

■ 982A-L3109A-02

LED SMD 9,5W 1405lm **4000K**

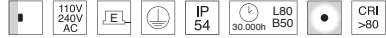
■ 982A-L3309A-02



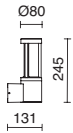
P_582



ADAY



Finiton anthracite – Finitura antracite



LED SMD 10W 1300lm 3000K

■ 848A-L0109A-04

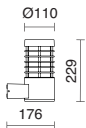


AVON



Finiton anthracite – Finitura antracite

Lamps P_855



E27 Led/Fluo 15W max.

■ 1016A-G05XIA-04

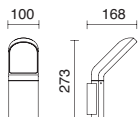




CASTELLO

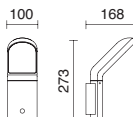


Finition anthracite – Finitura antracite



LED SMD 10W 1200lm 3000K

■ 534A-L0109A-04



LED SMD 10W 1200lm 3000K

■ 534C-L0109B-04



Règlement:

- Distance: 0,8 m.
- Temps d'activation: de 5 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 100°

Regolazione della distanza:

- Distanza: 0,8 m.
- Tempo di attivazione: da 5 sec. a 8 min.
- Intensità luminosa: 10 - 2000lux
- Angolo di rilevamento: 100°.

P_589

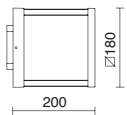




ARLEN



Finition anthracite – Finitura antracite



LED COB 12W 1300lm 3000K

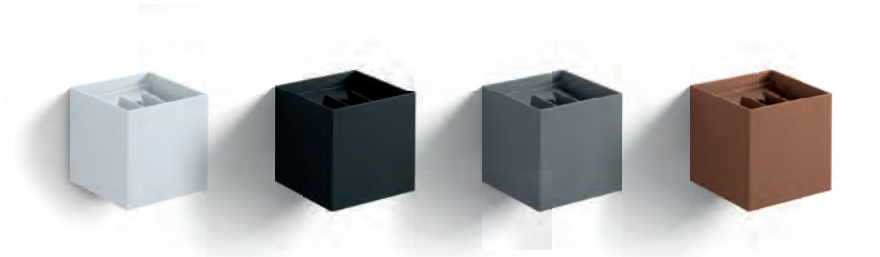
791A-L0112A-04

P_592

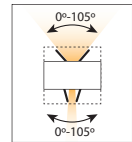
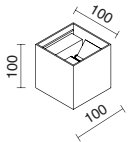




BEAM



Finition blanche, noire, anthracite ou roville – Finitura bianca, nera, antracite o marrone ruggine.



LED COB 2x 3W 290lm 3000K

□ 960A-L3106B-01

■ 960A-L3106B-02

■ 960A-L3106B-04

■ 960A-L3106B-90

P_486



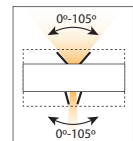
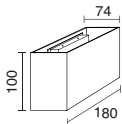


BEAM

RANGE
EXTENSION



Finition blanche, noire, anthracite ou roville – Finitura bianca, nera, antracite o marrone ruggine.



LED COB 2x 6W 2x 660lm 3000K

- 960B-L3112B-01
- 960B-L3112B-02
- 960B-L3112B-04
- 960B-L3112B-90

P_484

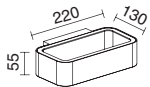




RHIN



Finition anthracite – Finitura antracite



LED COB 7W 448lm 3000K

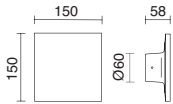
■ 443A-L0107A-04



FROST



Finition blanche ou anthracite – Finitura bianca o antracite



LED SMD 6.5W 800lm 3000K

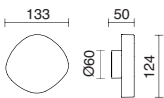
□ 953A-L3108A-01

■ 953A-L3108A-04

CLOUD



Finition blanche ou anthracite – Finitura bianca o antracite



LED SMD AC 7.5W 800lm 3000K

□ 952A-L3107A-01

■ 952A-L3107A-04

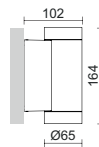
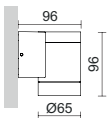


CUB



Finition blanche ou anthracite – Finitura bianca o antracite

Lamps P_855



GU10 LED 4,5W max.



□ 555F-G2IXIA-01

■ 555F-G2IXIA-04

GU10 LED 2x 4,5W max.



□ 555G-G2IXIA-01

■ 555G-G2IXIA-04

P_493



P_531



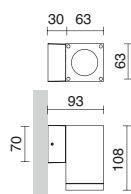


CUB



Finition blanche, noire, grise ou anthracite – Finitura bianca, nera, grigia o antracite

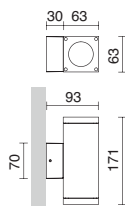
Lamps P_855



GU10 LED 4,5W max.



- 555C-G2IXIA-01
- 555C-G2IXIA-02
- 555C-G2IXIA-03
- 555C-G2IXIA-04



GU10 LED **2x** 4,5W max.



- 555D-G2IXIA-01
- 555D-G2IXIA-02
- 555D-G2IXIA-03
- 555D-G2IXIA-04

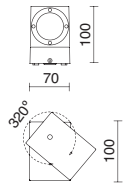




SUEVIS



Finition anthracite – Finitura antracite



LED COB 7W 750lm 3000K

■ 452B-L0107A-04

P_587



CAIRO



Finition anthracite – Finitura antracite



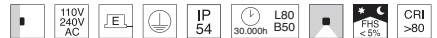
LED COB 7W 760lm 3000K

■ 537A-L0107A-04

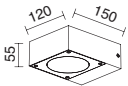
P_588



GUIU



Finition anthracite – Finitura antracite



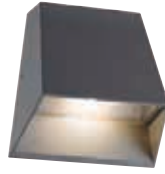
LED SMD 6W 642lm 3000K

■ 447B-L01D6A-04

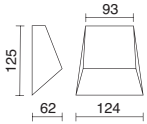
P_586



ARTAL



Finiton antracite – Finitura antracite



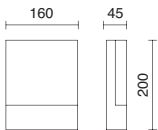
LED COB 7W 780lm 3000K

■ 445A-L0107A-04

CENADI



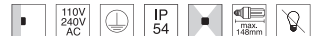
Finiton antracite – Finitura antracite



LED SMD 7W 800lm 3000K

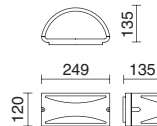
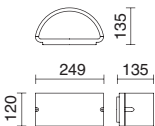
■ 536A-L0106A-04

CICLON



Finitura antracite – Finitura antracite

Lamps P_855



E27 Led/Fluo 20W max.

E27 Led/Fluo 20W max.

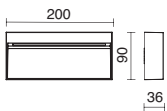
■ 051A-G05X1A-04

■ 051B-G05X1A-04

ABAR



Finition blanche, noire ou anthracite – Finitura bianca, nera o antracite



LED SMD 7W 780lm 3000k

□ 847A-L0107B-01

■ 847A-L0107B-02

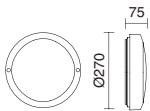
■ 847A-L0107B-04

PAMPERO



Finition blanche ou gris — Finitura bianca o grigia

Lamps P_855



E27 Led/Fluo 11W max.

□ 232A-G05X1A-01

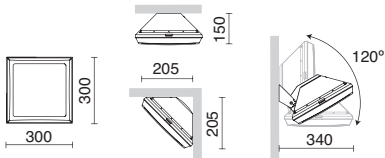
■ 232A-G05X1A-03

CAYU

By Fumagalli



Finiture noire – Finitura nera



GX53 LED T2 4x 10W

■ 571A-G3IXIA-02

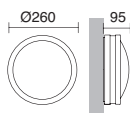
K SELECT	3000K	1190lm
	4000K	1290lm
	6500K	1210lm

KIRA



Finition grise ou anthracite — Finitura grigia o antracite

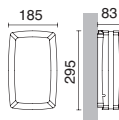
Lamps P_855



E27 Led/Fluo 23W max.

■ 321A-G05X1A-03

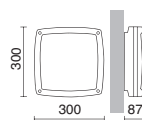
■ 321A-G05X1A-04



E27 Led/Fluo 2x 20W max.

■ 169A-G05X1A-03

■ 169A-G05X1A-04



E27 Led/Fluo 2x 18W max.

■ 169C-G05X1A-04

IK 08



FLOC



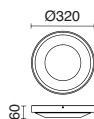
Finition blanche ou noire – Finitura bianca o nera



LED SMD AC 20W 2200lm 3000K

□ 1049A-L3120B-01

■ 1049A-L3120B-02



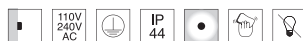
LED SMD AC 30W 3000lm 3000K

□ 1049B-L3130B-01

■ 1049B-L3130B-02

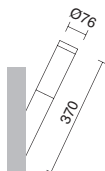


ABREGO



Finition inox – Finitura inox

Lamps P_855



E27 Led/Fluo 11W max.

003A-G05XIA-30

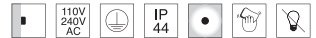
P_608



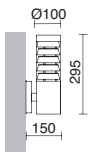
GALERNA



Finition inox — Finitura inox



Lamps P_855



E27 Led/Fluo 18W max.

■ 117C-G05X1A-30

P_609

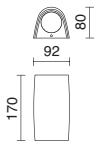


ESTEL

By Fumagalli



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



GU10 **2x** 3,5W

□ 793A-G2IX1A-01

■ 793A-G2IX1A-02

■ 793A-G2IX1A-03

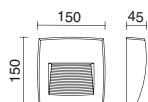
K SELECT	2700K	329lm
	4000K	366lm

STORM

By Fumagalli



Finiton blanche, noire ou grise — Finitura bianca, nera o grigia

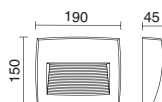


LED R7S Bulb 3,2W

□ 947A-L3104A-01

■ 947A-L3104A-02

■ 947A-L3104A-03

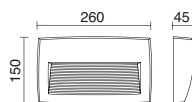


LED R7S Bulb 7,5W

□ 947B-L3109A-01

■ 947B-L3109A-02

■ 947B-L3109A-03



LED R7S Bulb 10,5W

□ 947C-L3111A-01

■ 947C-L3111A-02

■ 947C-L3111A-03



3,2W 7,5W 10,5W

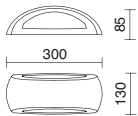
2700K	325lm	680lm	1000lm
4000K	365lm	775lm	1030lm
6500K	365lm	790lm	1060lm

CALM

By Fumagalli



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



E27 LED 6W 800lm 2700K

□ 646A-G05XIA-01

■ 646A-G05XIA-02

■ 646A-G05XIA-03

□ 646B-G05XIA-01

■ 646B-G05XIA-02

■ 646B-G05XIA-03



Règlement:

- Distance: 0>6 m.
- Temps d'activation: de 5 sec à 8 min.
- Angle de détection: 120°
- Daylight on: <10 lux

Regolazione della distanza:

- Distanza: 0>6 m.
- Tempo di attivazione: da 5 sec. a 8 min.
- Angolo di rilevamento: 120°
- Daylight on: <10 lux

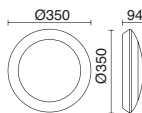


BELENLUX

By Fumagalli



Finition blanche – Finitura bianca



GX53 LED T2 15W/9W

□ 579C-G3IX1A-01



Règlement:

- Distance: 0>8 m.
- Temps d'activation: de 6 sec à 8 min.
- Angle de détection: 160°

Regolazione della distanza:

- Distanza: 0>8 m.
- Tempo di attivazione: da 6 sec. a 8 min.
- Angolo di rilevamento: 160°.



		W SELECT	
		15W	9W
K SELECT	2700K	1780lm	1200lm
	4000K	1940lm	1300lm

LED SMD 15W 2000lm 4000K + EMERGENCY LED 2,4W 250lm 4000K (3h max.)

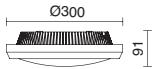
□ 579C-L0216R-01



DELFI



Finition grise – Finitura grigia



Double entrée latérale.
Doppio ingresso laterale.



LED SMD 12,5W 1150lm 4000K

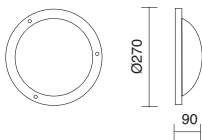
■ 522A-L0214B-03

MIR



Finition blanche ou noire – Finitura bianca o nera

Lamps P_855



E27 Led/Fluo 23W max.

□ 203B-G05X1A-01

■ 203B-G05X1A-02

PIRO

By Fumagalli



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



GX53 LED T2 3W

□ 559A-G3IXIA-01

■ 559A-G3IXIA-03

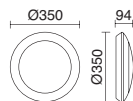


GX53 LED T2 15W/9W

□ 559B-G3IXIA-01

■ 559B-G3IXIA-02

■ 559B-G3IXIA-03



GX53 LED T2 15W/9W

□ 559C-G3IXIA-01

■ 559C-G3IXIA-02

K SELECT	3000K		405lm
	4000K		410lm
	6500K		410lm

K SELECT	15W		9W
	2700K		1780lm
	4000K		1940lm
			1300lm

K SELECT	15W		9W
	2700K		1780lm
	4000K		1940lm
			1300lm

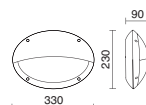
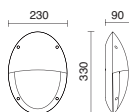
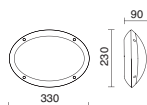
TELA

By Fumagalli



Finition blanche, noire ou grise — Finitura bianca, nera o grigia

Lamps P_855



E27 Led/Fluo 23W max.



- 317A-G05XIA-01
- 317A-G05XIA-02
- 317A-G05XIA-03

E27 Led/Fluo 23W max.



- 317B-G05XIA-01
- 317B-G05XIA-02
- 317B-G05XIA-03

E27 Led/Fluo 23W max.

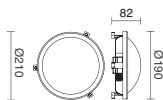


- 317C-G05XIA-01
- 317C-G05XIA-02
- 317C-G05XIA-03

FAR



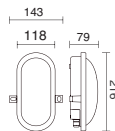
Finition blanche ou noire – Finitura bianca o nera



LED SMD 12W 840lm 4000K

□ 107J-L0212B-01

■ 107J-L0212B-02



LED SMD 12W 840lm 4000K

□ 107J-L0212B-01

■ 107J-L0212B-02



Avec entrée latérale.
Con entrata laterale.





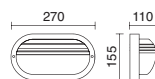
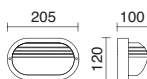
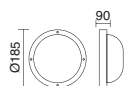
Finition bianca e nera Finitura bianca o nera

FAR



Finition blanche, noire ou grise – Finitura bianca, nera o grigia

Lamps P_855



E27 Led/Fluo 12W max.



- 107B-G05X1A-01
- 107B-G05X1A-02

E27 Led/Fluo 12W max.



- 107G-G05X1A-01
- 107G-G05X1A-02
- 107G-G05X1A-03

E27 Led/Fluo 21W max.

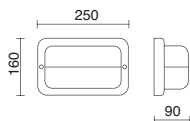


- 107H-G05X1A-01
- 107H-G05X1A-02

KAPPA



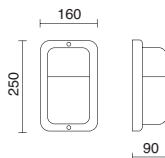
Finition blanche ou noire — Finitura bianca o nera

Version disponible avec douille E27
Disponibile con portalampada E27LED SMD AC 9W 1160lm **3000K**

- 166A-L0109B-01
- 166A-L0109B-02

LED SMD AC 9W 1240lm **4000K**

- 166A-L0209B-01
- 166A-L0209B-02

LED SMD AC 9W 1160lm **3000K**

- 166B-L0109B-01
- 166B-L0109B-02

LED SMD AC 9W 1240lm **4000K**

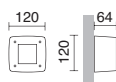
- 166B-L0209B-01
- 166B-L0209B-02

DEVON

By Fumagalli



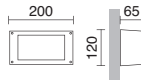
Finition blanche, noire ou grise – Finitura bianca, nera o grigia



GX53 LED T2 3W

■ 084K-G3IX1A-02

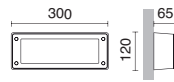
■ 084K-G3IX1A-03



GX53 LED T2 3W

■ 084Q-G3IX1A-02

■ 084Q-G3IX1A-03

**2x** GX53 LED T2 3W

□ 084U-G3IX2A-01

■ 084U-G3IX2A-02

■ 084U-G3IX2A-03

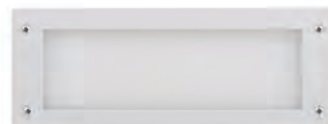
K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

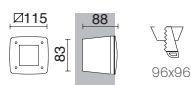
K SELECT	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli



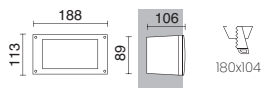
Finition blanche, noire ou grise — Finitura bianca, nera o grigia



GX53 LED T2 3W

- 084A-G3IXIA-01
- 084A-G3IXIA-02
- 084A-G3IXIA-03

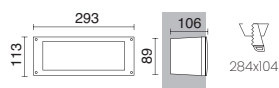
K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm



GX53 LED T2 3W

- 084G-G3IXIA-01
- 084G-G3IXIA-02
- 084G-G3IXIA-03

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm



2x GX53 LED T2 3W

- 084A-G3IX2A-01
- 084A-G3IX2A-02
- 084A-G3IX2A-03

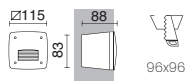
K SELECT	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli

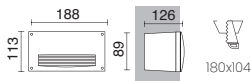


Finition blanche, noire ou grise – Finitura bianca, nera o grigia



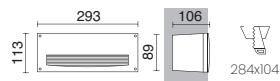
GX53 LED T2 3W

- 084C-G3IX1A-01
- 084C-G3IX1A-03



GX53 LED T2 3W

- 084I-G3IX1A-01
- 084I-G3IX1A-02
- 084I-G3IX1A-03



2x GX53 LED T2 3W

- 084C-G3IX2A-01
- 084C-G3IX2A-02
- 084C-G3IX2A-03

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

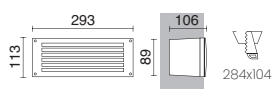
K SELECT	3000K	810lm
	4000K	820lm
	6500K	820lm

DEVON

By Fumagalli



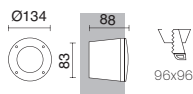
Finition noire ou gris — Finitura nera o grigia

**2x GX53 LED T2 3W**

■ 084B-G3IX2A-02

■ 084B-G3IX2A-03

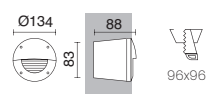
K SELECT	3000K	810lm
	4000K	820lm
	6500K	820lm

**GX53 LED T2 3W**

■ 084D-G3IXIA-02

■ 084D-G3IXIA-03

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

**GX53 LED T2 3W**

■ 084F-G3IXIA-02

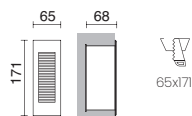
■ 084F-G3IXIA-03

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

DAMBEL



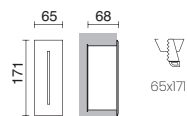
Finiton grise ou anthracite – Finitura grigia o antracite



LED SMD 3W 170lm 3000K

■ 543A-L0103A-03

■ 543A-L0103A-04



LED SMD 3W 170lm 3000K

■ 543B-L0103A-03

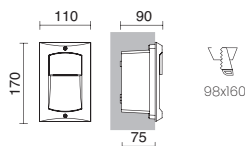
■ 543B-L0103A-04



LARA



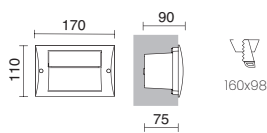
Finition blanche ou anthracite – Finitura bianca o antracite



LED SMD 4W 480lm 3000K

□ 854A-L0104A-01

■ 854A-L0104A-04



LED SMD 4W 480lm 3000K

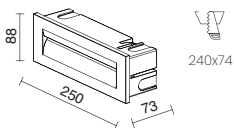
□ 854B-L0104A-01

■ 854B-L0104A-04

AMBERES



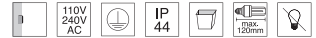
Finition anthracite – Finitura antracite



LED SMD 9W 760lm 3000K

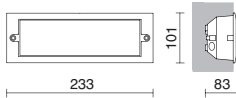
■ 643A-L0109A-04

XALOC



Finition blanche, noire ou inox – Finitura bianca, nera o inox

Lamps P_855



E27 Led/Fluo 20W max.



□ 350A-G05X1A-01

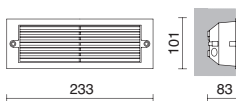
■ 350A-G05X1A-02



E27 Led/Fluo 20W max.



■ 350C-G05X1A-30



E27 Led/Fluo 20W max.



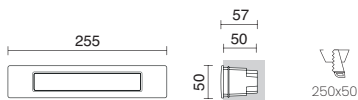
■ 350D-G05X1A-30

WIND

By Fumagalli



Finiton blanche, noire ou grise – Finitura bianca, nera o grigia



R7s LED Bulb 10,5W max. 1100lm

□ 949A-L3111A-01

■ 949A-L3111A-02

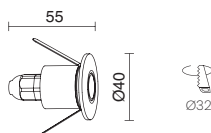
■ 949A-L3111A-03

K SELECT	2700K	1000lm
	4000K	1130lm
	6500K	1060lm

DONISI



Finition inox – Finitura inox



LED SMD 1W 105lm 3000K

546A-L0101A-30

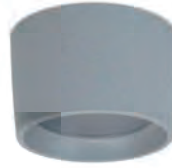
NO BOX INCLUDED
Ø32mm PVC TUBE

Possibilità d'aggiungere dei filtres à couleurs (non inclus).
Possibilità di aggiungere filtri colorati (non inclusi).

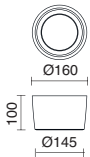


MIST

By Fumagalli



Finition blanche, noire ou grise – Finitura bianca, nera o grigia



GX53 LED T2 10W

□ 948A-L3110A-01

■ 948A-L3110A-02

■ 948A-L3110A-03



3000K	1190lm
4000K	1290lm
6500K	1210lm

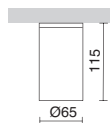
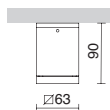
CUB

RANGE
EXTENSION



Finition blanche, noire, grise ou anthracite — Finitura bianca, nera, grigia o antracite

Lamps P_855



GU10 LED 4,5W max.



GU10 LED 4,5W max.

□ 555E-G2IXIA-01

■ 555E-G2IXIA-02

■ 555E-G2IXIA-03

■ 555E-G2IXIA-04

E □ 555H-G2IXIA-01

E ■ 555H-G2IXIA-04



Comment installer un encastré au sol?

Video



Come installare un apparecchio da incasso a pavimento?

Video

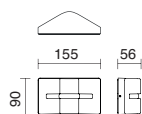


Uplights__

SHINNY



Finition anthracite — Finitura antracite



LED SMD 2,5W 170lm 3000K

■ 951A-L3103A-04

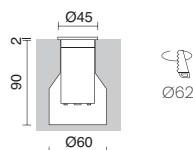


BERNA



Finition inox — Finitura inox

Connectors P_857



LED SMD 1W 105lm 3000K

912A-L0101F-30

Alimentateur — Alimentatore
12W (max. 9 unit.)

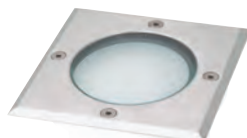
IN OUT

□ B02Q-X3312F-01

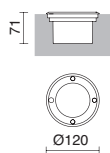
90V
255V
AC24V
DCIP
30

Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

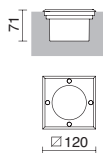
SIO



Finition inox — Finitura inox



Ø114



Ø114

GX53 LED T2 3W 350lm 4000K

■ 379A-G3IXIA-30

GX53 LED T2 3W 350lm 4000K

■ 379B-G3IXIA-30



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

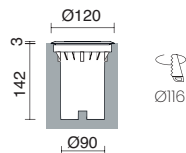
CLOT NEW



Finition inox — Finitura inox



Connectors P_857



LED SMD 5W 850lm 3000K

1083A-L3106A-30



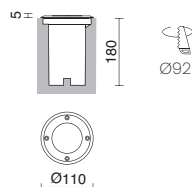
Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

BORA



Finition inox — Finitura inox

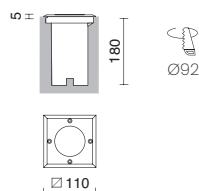
Lamps P_856



Double position de la douille.
Doppia posizione della lampadina.

GU10 LED 4,5W max.

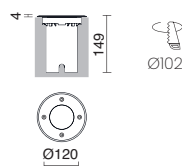
037A-G2IXIA-30



Double position de la douille.
Doppia posizione della lampadina.

GU10 LED 4,5W max.

037B-G2IXIA-30



GU10 LED 3,5W max.

037D-G2IXIA-30

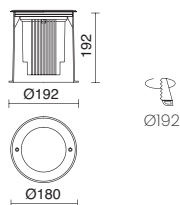


Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

ADGO



Finition inox — Finitura inox



LED COB 15W 1600lm 3000K

792B-L3115A-30

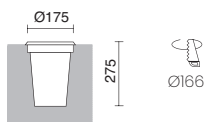


Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

WALKER



Finition inox — Finitura inox



LED COB 6,5W 850lm 3000K

■ 349A-L0107B-30

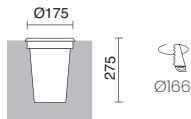


Verre trempé interne incorporé.
Incorpora un vetro colorato interno.



Finition inox — Finitura inox

Lamps P_855



E27 Led/Fluo 23W max.

■ 349A-G05X1A-30



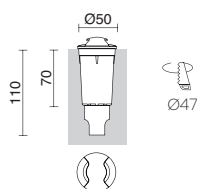
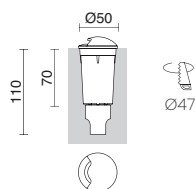
Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

RAIN

By Fumagalli



Finition blanche, noire ou grise — Finitura bianca, nera o grigia



G9 LED Bulb 1,7W max. 150lm 3000K



□ 950B-L3102A-01

■ 950B-L3102A-02

■ 950B-L3102A-03

G9 LED Bulb 1,7W max. 150lm 3000K



□ 950C-L3102A-01

■ 950C-L3102A-02

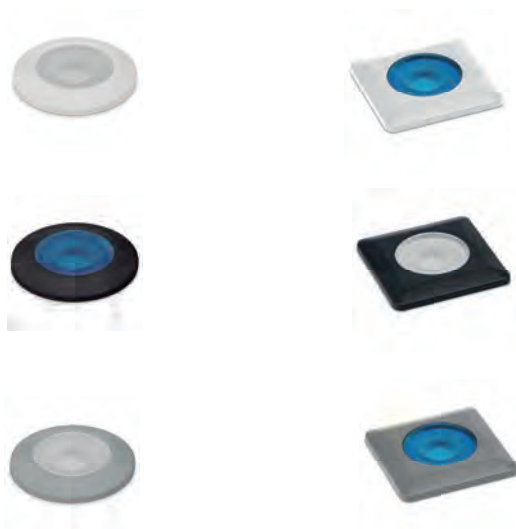
■ 950C-L3102A-03



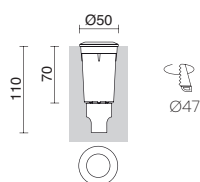
Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

RAIN

By Fumagalli

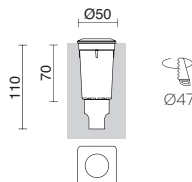


Finition blanche, noire ou grise — Finitura bianca, nera o grigia



G9 LED Bulb 1,7W max. 150lm 3000K

- ● 950A-L1002A-01
- ● 950A-L1002A-02
- ● 950A-L1002A-03
- ○ 950A-L3102A-01
- ○ 950A-L3102A-02
- ○ 950A-L3102A-03



G9 LED Bulb 1,7W max. 150lm 3000K

- ● 950D-L1002A-01
- ● 950D-L1002A-02
- ● 950D-L1002A-03
- ○ 950D-L3102A-01
- ○ 950D-L3102A-02
- ○ 950D-L3102A-03



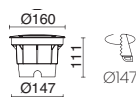
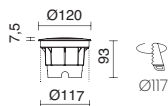
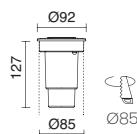
Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

BELGRADO

By Fumagalli



Finition noire — Finitura nera



GU10 LED 3,5W

GX53 LED T2 3W

GX53 LED T2 10W

■ 557A-G2IXIA-02

■ 373A-G3IXIA-02

■ 372A-G3IXIA-02

■ 557B-G2IXIA-02

■ 373B-G3IXIA-02

■ 372B-G3IXIA-02

■ 557C-G2IXIA-02

■ 373C-G3IXIA-02

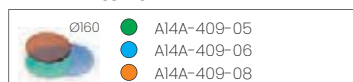
■ 372C-G3IXIA-02

K SELECT	2700K	329lm
	4000K	366lm

K SELECT	3000K	405lm
	4000K	410lm
	6500K	410lm

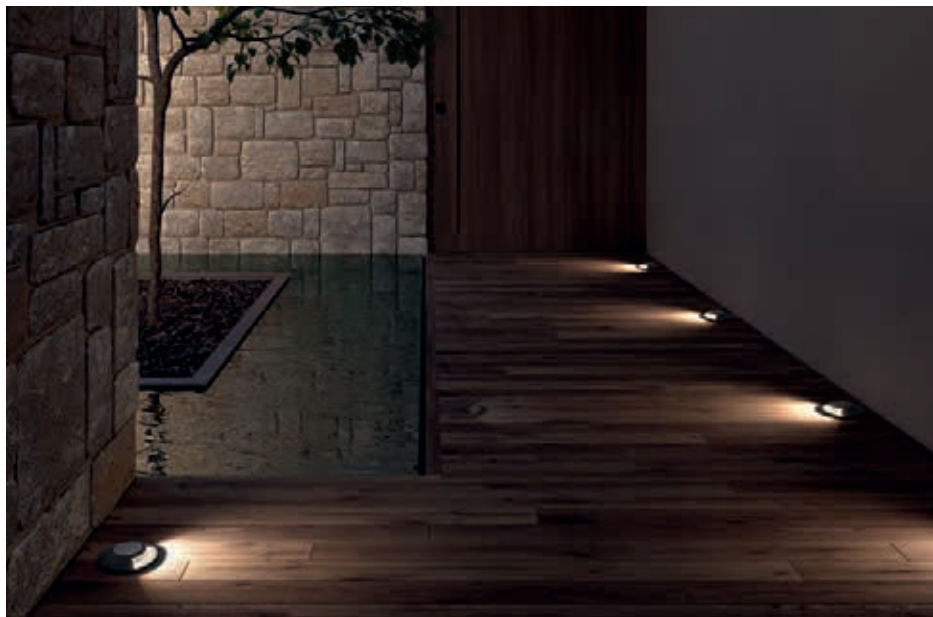
K SELECT	3000K	1190lm
	4000K	1290lm
	6500K	1210lm

Possibilità d'aggiungere dei filtri a colori (non inclusi).
Possibilità di aggiungere filtri colorati (non inclusi).



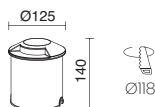
Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MARTINA



Finition anthracite — Finitura antracite

Connectors P_857



LED SMD 7W 700lm **3000K**

■ 645A-L0107A-04



LED SMD 7W 700lm **3000K**

■ 645B-L0107A-04



LED SMD 7W 744lm **4000K**

■ 645A-L0207A-04



LED SMD 7W 744lm **4000K**

■ 645B-L0207A-04



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

Spotlights_

KERO



Finition noire — Finitura nera



LED SMD AC 30W 3335lm **3000K**

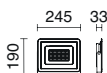
■ 1047A-L3130B-02

LED SMD AC 30W 3425lm **4000K**

■ 1047A-L3330B-02

LED SMD AC 30W 3425lm **6500K**

■ 1047A-L3730B-02



LED SMD AC 50W 5190lm **3000K**

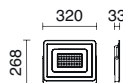
■ 1047B-L3150B-02

LED SMD AC 50W 5535lm **4000K**

■ 1047B-L3350B-02

LED SMD AC 50W 5535lm **6500K**

■ 1047B-L3750B-02



LED SMD AC 100W 10478lm **3000K**

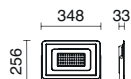
■ 1047C-L31A1B-02

LED SMD AC 100W 11113lm **4000K**

■ 1047C-L33A1B-02

LED SMD AC 100W 11113lm **6500K**

■ 1047C-L37A1B-02



LED SMD AC 150W 15640lm **3000K**

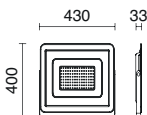
■ 1047D-L31A4B-02

LED SMD AC 150W 16175lm **4000K**

■ 1047D-L33A4B-02

LED SMD AC 150W 16175lm **6500K**

■ 1047D-L37A4B-02



LED SMD AC 200W 19555lm **3000K**

■ 1047E-L31A5B-02

LED SMD AC 200W 20805lm **4000K**

■ 1047E-L33A5B-02

LED SMD AC 200W 20805lm **6500K**

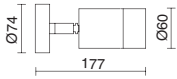
■ 1047E-L37A5B-02



ABADIA



Finiton anthracite — Finitura antracite



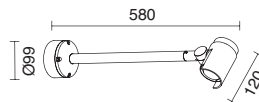
GU10 LED 4,5W max.

■ 538A-G2IXIA-04

NAGORE UPDATED



Finiton anthracite — Finitura antracite



LED COB 7W 830lm 3000K

■ 851A-L3107A-04

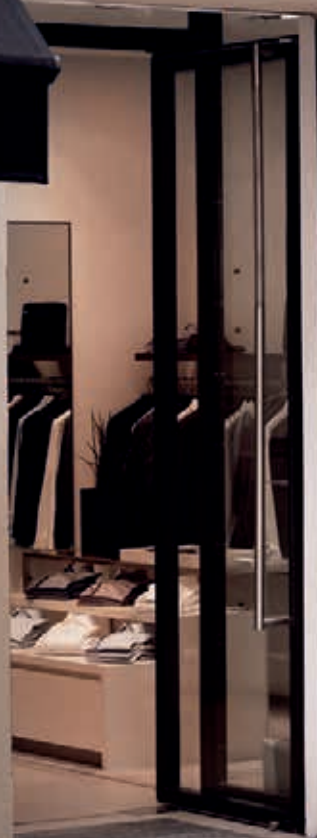
LED COB 7W 830lm 3000K

■ 851B-L3107A-04

Boutique



PREMIUM QUALITY



LULU

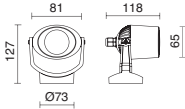
By Fumagalli



Finiton noire — Finitura nera



Lamps P_856
Connectors P_857



GU10 LED 3,5W

572A-G2IXIA-02

K SELECT	2700K	329lm
	4000K	366lm



GERONIMO



PA

GLASS
TRANS110V
240V
ACIP
67IK
07

355°



IP44

2m

SEA SIDE

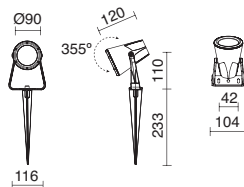
SUITABLE



Finition noire — Finitura nera

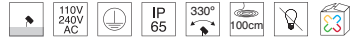
Lamps P_856

Connectors P_857

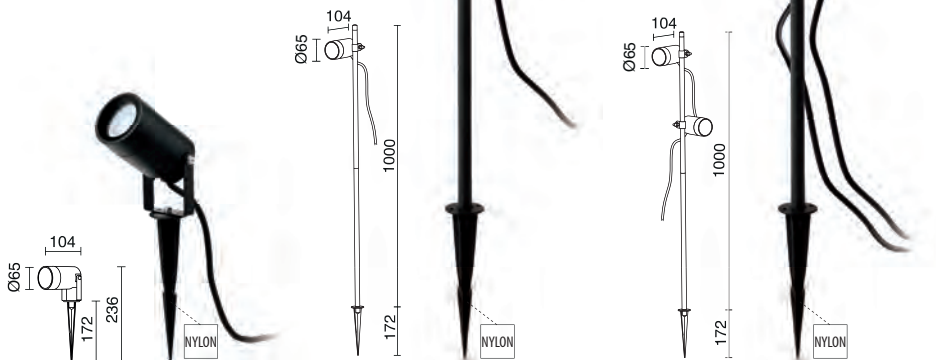


GUI0 LED 4,5W max.

■ 463A-G2IX1A-02

BRANCA ^{NEW}

Finition noire — Finitura nera

Lamps P_856
Connectors P_857

GUI0 LED 4,5W max.

■ 1085A-G2IXIA-02

GUI0 LED 4,5W max.

■ 1085B-G2IXIA-02

2x GUI0 LED 4,5W max.

■ 1085C-G2IXIA-02



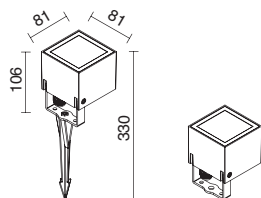
BARNI



Finitura antracite — Finitura antracite



Connectors P_857



LED SMD 8W 430lm 3000K

■ 551B-L0108A-04



TEVA ^{NEW}

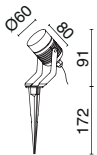
RGB+W (3000K)



Finition noire — Finitura nera



Connectors P_857



LED 3W (RGB) + 6W (WHITE) 380lm 3000K

■ 1081A-L1406E2T-02

tuya



Alimentateur — Alimentatore

max. 30W

max. 75W

B02E-X3330E-00

B02E-X3375E-00





TERRA

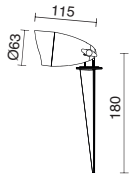
RANGE
EXTENSION



Finition anthracite, verte et marron — Finitura antracite, verde e marrone



Connectors P_857



1700K

LED SMD AC 6W max. 640lm

3000K

LED SMD AC 6W max. 640lm

4000K

LED SMD AC 6W max. 660lm

■ 996A-L3106B-04

E ■ 996A-L3106B-05

E ■ 996A-L3106B-90

■ 996A-L3306B-04

220V
240V
AC

E ■ 996A-L2806C-04

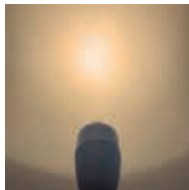
■ 996A-L3106C-04

110V
130V

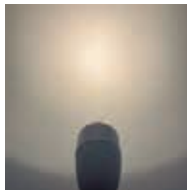
1700K



3000K

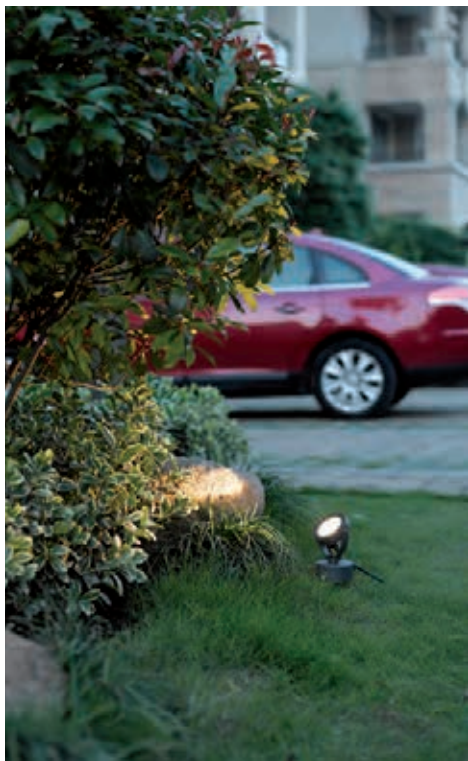


4000K

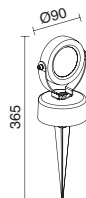




CATANIA



Finition anthracite — Finitura antracite



LED COB 7W 777lm 3000K

■ 482A-L0107A-04

ARAMO

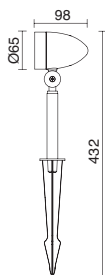


Finition anthracite — Finitura antracite



Lamps P_856

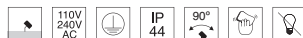
Connectors P_857



GU10 LED 4,5W max.

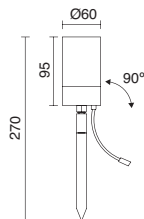
■ 539A-G2IXIA-04

KOBE



Finition inox — Finitura inox

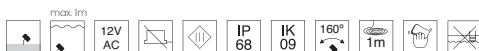
Lamps P_856



GU10 LED 4,5W max.

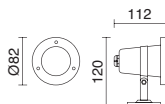
■ 172A-G2IXIA-30

SEDNA



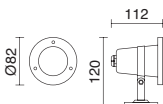
Finition inox / Finitura inox

Connectors P_857



LED SMD 3W 250lm 4000K

642A-L0203D-30



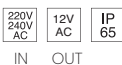
GU5,3 LED HAL 3,5W max.

642A-G23XID-30



Alimentateur / Alimentatore
IN 220-240 V AC / OUT 12 V AC max. 50W

B02J-X3350D-02



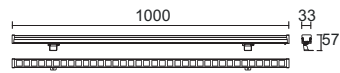
RIGA



Finition gris — Finitura grigia



Connectors P_857

LED SMD 18Wmax. 2430lm **3000K**

■ 1025A-L3118F40-03

■ 1025A-L3118FK0-03

LED SMD 36W 4860lm **3000K**

■ 1025B-L3136F40-03

■ 1025B-L3136FK0-03

LED SMD 18Wmax. 2610lm **4000K**

■ 1025A-L3318F40-03

■ 1025A-L3318FK0-03

LED SMD 36W 5220lm **4000K**

■ 1025B-L3336F40-03

■ 1025B-L3336FK0-03



Réglable avec des dispositifs de contrôle spécifiques et Driver Led 24V DC (P_859)
 Regolabile con dispositivi di controllo specifici e Driver LED 24V DC remoto (P_859)

**Alimentateur — Alimentatore**

35W

B02R-X3335F-00

60W

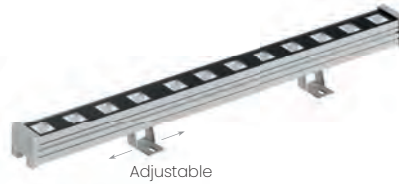
B02R-X3360F-00





RIGA

RGB+W (4000K)



Finition grise — Finitura grigia

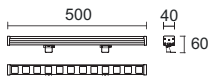


Driver Led 24V DC à consulter P_859

Driver LED 24V DC remoto su richiesta P_859



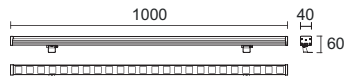
Connectors P_857



LED SMD RGBW (4000K) 18W max. 1200lm

1025C-L1418F4X-03

1025C-L1418FKX-03



LED SMD RGBW (4000K) 36W max. 2400lm

1025D-L1436F4X-03

1025D-L1436FKX-03



Kit contrôleur et télécommande pour RGB/RGBW
Kit controller RGB/RGBW e telecomando
CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Input Voltage: 5-24Vdc
10 static colors
32 dynamics modes

Remote Control
Control: 1 zone (30m)
Power supply: 1xCR2032
Non incluse (3Vdc)
Exit sign: RF 2.4Ghz



Comment installer une balise?

Video



Come installare un bollard?

Video



Bollards__

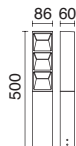
FLAT ^{NEW}



Finition anthracite — Finitura antracite

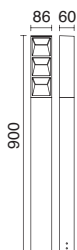


Connecteur IP67 inclus
Connettore IP67 incluso



LED SMD 10W 1550lm 3000K

■ 1086B-L3109A90-04



LED SMD 10W 1550lm 3000K

■ 1086C-L3109A90-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_464





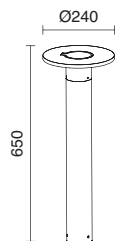
ORBITA



Finition anthracite — Finitura antracite



Connecteur inclus
Connettore incluso



LED SMD 8W 1300lm 3000K

■ 1054B-L3110B-04

P_466



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



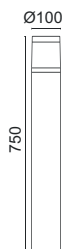
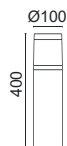


IKONA



Finition noire — Finitura nera

Connectors P_857



K SELECT	3000K	790lm
	4000K	845lm

LED SMD 7W

■ 1072B-L4108BBF-02

LED SMD 7W

■ 1072C-L4108BBF-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_472

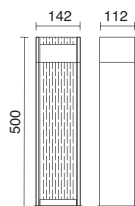




SIMIL



Finition anthracite — Finitura antracite

Imitation bois
Imitazione di legnoConnecteur IP67 inclus
Connettore IP67 incluso

LED SMD 7W 810lm 3000K

■ 1027B-L3107B30-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_474



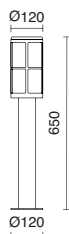
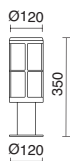


LUG



Finition blanche ou anthracite — Finitura bianca o antracite

Lamps P_855



E27 Led/Fluo 18W max.

- 1015B-G05X1A-01
- 1015B-G05X1A-04

E27 Led/Fluo 18W max.

- 1015C-G05X1A-01
- 1015C-G05X1A-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_476

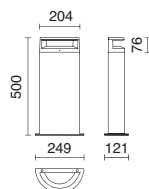




LOOP



Finition noire — Finitura nera

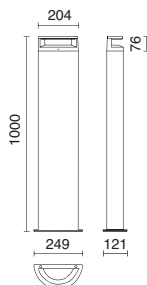


LED SMD 9,5W 1295lm **3000K**

■ 982B-L3109A-02

LED SMD 9,5W 1405lm **4000K**

■ 982B-L3309A-02



LED SMD 9,5W 1295lm **3000K**

■ 982C-L3109A-02

LED SMD 9,5W 1405lm **4000K**

■ 982C-L3309A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_477



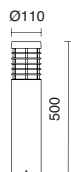


AVON



Finition anthracite — Finitura antracite

Lamps P_855



E27 Led/Fluo 15W max.

■ 1016B-G05XIA-04



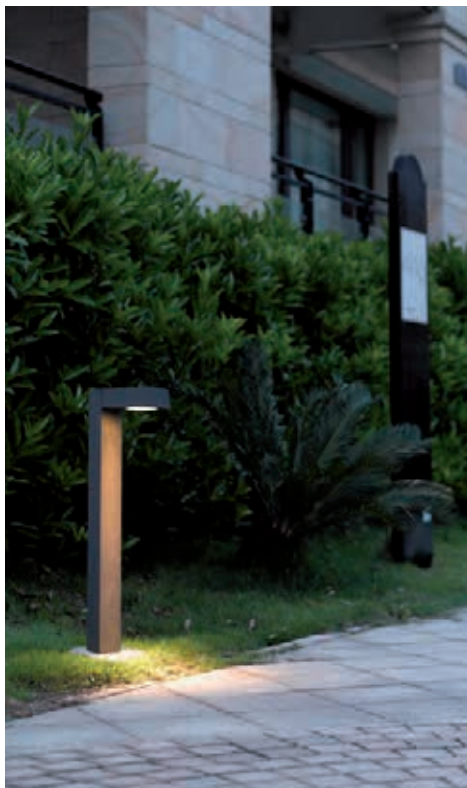
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_478



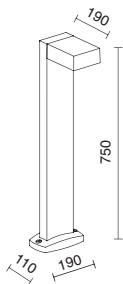


GUIU



Finition anthracite — Finitura antracite

Lamps P_854



GX53 LED T2 3W 350lm 4000K

■ 447A-G3IXIA-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

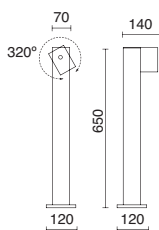
P_497



SUEVIS



Finition anthracite — Finitura antracite



LED COB 7W 750lm 3000K

■ 452A-L0107A-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_496



CAIRO



Finition anthracite — Finitura antracite



LED COB 7W 760lm 3000K

■ 537B-L0107A-04

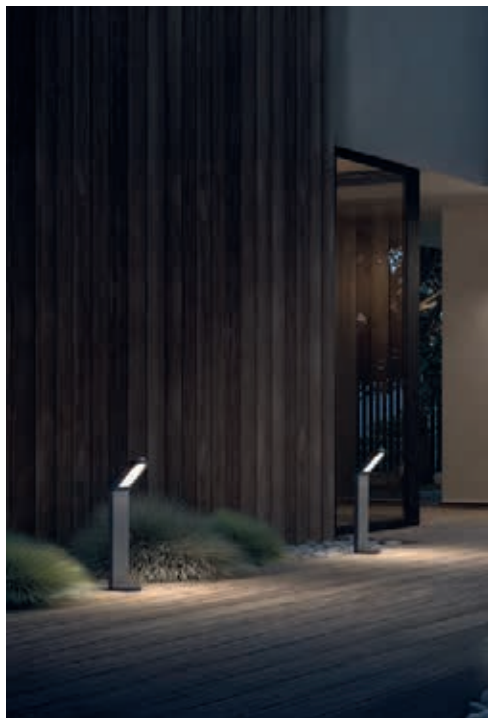


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

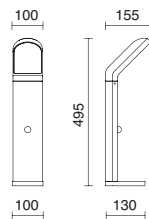
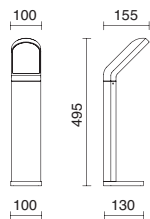
P_497



CASTELLO



Finition anthracite — Finitura antracite



LED SMD 10W 1200lm 3000K



■ 534B-L0109A-04

LED SMD 10W 1200lm 3000K



■ 534D-L0109B-04



Règlement:

- Distance: 0>8 m.
- Temps d'activation: de 6 sec à 8 min.
- Angle de détection: 160°

Regolazione della distanza:

- Distanza: 0>8 m.
- Tempo di attivazione: da 6 sec. a 8 min.
- Angolo di rilevamento: 160°.



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

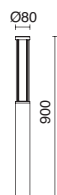
P_480



ADAY



Finition anthracite — Finitura antracite



LED SMD 19W 2500lm 3000K

■ 848B-L0118A-04

LED SMD 19W 2500lm 3000K

■ 848C-L0118A-04

P_478



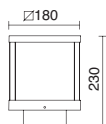
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



ARLEN



Finition anthracite — Finitura antracite



LED COB 12W 1300lm 3000K

791B-L0112A-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_482

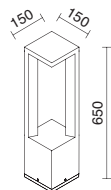




ADRANO



Finition anthracite — Finitura antracite



LED COB 8W 800lm 3000K

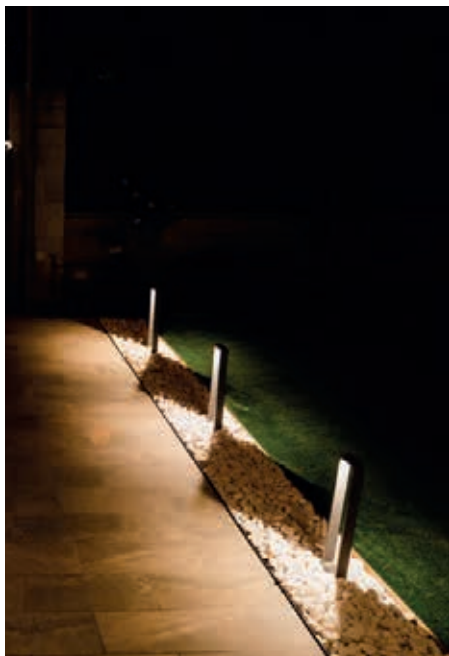
■ 552A-L0108A-04



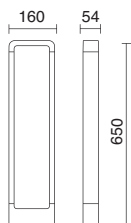
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



SIBILA



Finition anthracite — Finitura antracite



LED COB 7W 750lm 3000K

■ 455A-L0105A-04

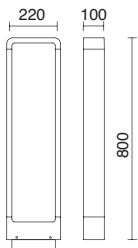


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

SIBILA



Finition blanche ou anthracite — Finitura bianca o antracite



LED COB AC 10W 1100lm 3000K

□ 455B-L0110B-01

■ 455B-L0110B-04

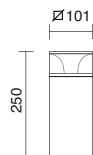


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

ODIN

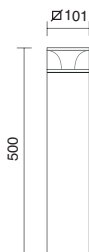


Finition anthracite — Finitura antracite



LED SMD 7W 850lm 3000K

■ 941A-L0106A-04



LED SMD 7W 850lm 3000K

■ 941B-L0106A-04



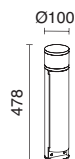
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



LUA



Finition anthracite — Finitura antracite

2 Schuko (type C/F)
16A/ 250V max 3680W

G9 2,5W 160lm 3000K

■ 995A-H20XIA-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

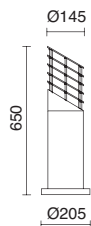


JASMIN



Finition grise ou anthracite — Finitura grigia o antracite

Lamps P_855



E27 Led/Fluo 23W max.

■ 159A-G05X1A-03

■ 159A-G05X1A-04



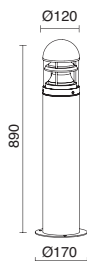
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

NATAN



Finition anthracite — Finitura antracite

Lamps P_855



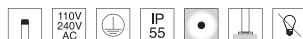
E27 Fluo 20W max. (Ø48mm)

■ 448A-G05X1A-04



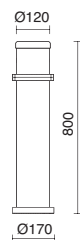
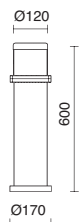
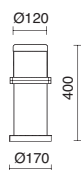
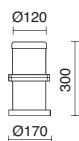
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

OMO



Finition blanche, noire, anthracite, verd ou brune cuivre
Finitura bianca, nera, antracite, verde o marrone rame

Lamps P_855



E27 Led/Fluo 23W max.

- 228A-G05XIA-01
- 228A-G05XIA-02
- 228A-G05XIA-04
- 228A-G05XIA-05
- 228A-G05XIA-91

E27 Led/Fluo 23W max.

- 228B-G05XIA-01
- 228B-G05XIA-02
- 228B-G05XIA-04
- 228B-G05XIA-05
- 228B-G05XIA-91

E27 Led/Fluo 23W max.

- 228C-G05XIA-01
- 228C-G05XIA-02
- 228C-G05XIA-04
- 228C-G05XIA-05
- 228C-G05XIA-91

E27 Led/Fluo 23W max.

- 228D-G05XIA-01
- 228D-G05XIA-02
- 228D-G05XIA-04
- 228D-G05XIA-05
- 228D-G05XIA-91



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

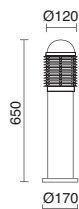


SIROCO



Finition grise ou anthracite — Finitura grigia o antracite

Lamps P_855



E27 Led/Fluo 14W max.

■ 286A-G05X1A-03

■ 286A-G05X1A-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

SAURO

By Fumagalli



E27

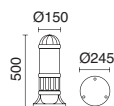


GX53



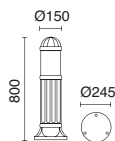
Finition noire — Finitura nera

Lamps P_855



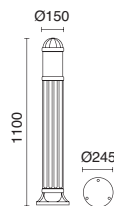
E27 Led/Fluo 30W max.

■ 272A-G05XIA-02



E27 Led/Fluo 30W max.

■ 272B-G05XIA-02



E27 Led/Fluo 30W max.

■ 272C-G05XIA-02



GX53 LED T2 10W

■ 272A-G3IXIA-02

GX53 LED T2 10W

■ 272B-G3IXIA-02

GX53 LED T2 10W

■ 272C-G3IXIA-02



K SELECT	3000K	1190lm
	4000K	1290lm
	6500K	1210lm



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

ABREGO



Finition inox — Finitura inox

Lamps P_855



E27 Led/Fluo. 11W max.

003B-G05XIA-30



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



GALERNA



Finition inox — Finitura inox

Lamps P_855



E27 Led/Fluo 18W max.

117B-G05X1A-30



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_507



Solar_

ERGO



Finition noire — Finitura nera

Temps de chargement: 6/8hrs. Durée pleine charge: jusqu'à 12h
Tempo di ricarica: 6/8h. Durata della carica completa: fino a 12 ore



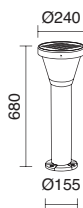
LED SMD 4,5W

■ 1044A-L4105K-02



LED SMD 4,5W

■ 1044B-L4105K-02



■ 1044C-L4105K-02



☀ ☾	☾	LED
< 25 lux	1st H.	100%
	2nd H.	80%
	3rd-4th H.	60%
	5th-7th H.	40%
	8th-12th H.	30%



MODE A 3000K 435lm
MODE B 4000K 445lm
MODE C OFF -



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



100% Secure — Sicuro
>2000 Cycles — Cicli
Charge rapide — Carica rapida



VERSA



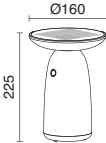
Micro
USB

ABS + ALU PC
OPAL



Finition noire — Finitura nera

Temps de chargement: 8h (solar) / 4h (USB)
Tempo di ricarica: 8 ore (solare) / 4 ore (USB)



LED SMD 10W 1000lm 3000K

■ 1041A-L4103K-02

< 25 lux	MODE A	100lm	10h
	MODE B	500lm	5h
	MODE C	1000lm	1,5h
	MODE D	OFF	-



LUMBER

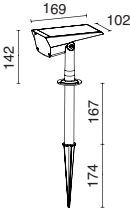


ABS
PC
OPAL



Finition noire — Finitura nera

Temps de chargement: 5/6h
Tempo di ricarica: 5/6h



LED SMD 2W 160lm 3000K

■ 1043A-L4I03K-02

< 25 lux	MODE A	100%	12h
	MODE B	60%	20h
	MODE C	OFF	-





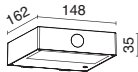
TONA



Finition noire — Finitura nera

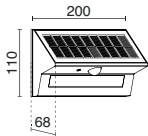


Temps de chargement: 8h
Tempo di ricarica: 8h



LED SMD 6W 600lm 3000K

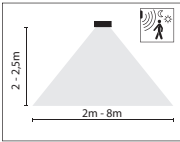
■ 1042A-L4106K-02



LED SMD 6W 600lm 3000K

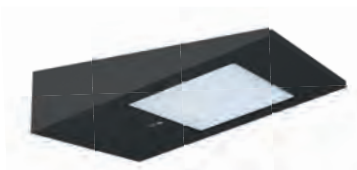
■ 1042B-L4106K-02

< 25 lux	MODE A	75lm	75lm	16h
	MODE B	75lm	400lm x25seq.	10h
	MODE C	OFF	600lm x25seq.	3h(ONx430)



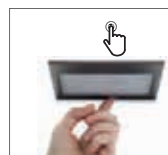
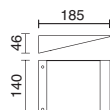


COMO



Finition anthracite — Finitura antracite

Temps de chargement: 6/8hrs
Tempo di ricarica: 6/8h



LED SMD 2,2W 480lm 3000K

■ 916B-L0103K-04

< 20 lux	ON	100%	✓	2,5 h
-	OFF	15%	X	20 h
-	-	0%	-	-

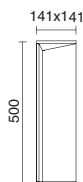
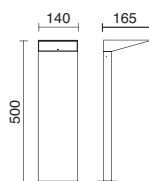


COMO



Finition anthracite – Finitura antracite

Temps de chargement: 6/8hrs
Tempo di ricarica: 6/8h



LED SMD 2,2W 480lm 3000K



■ 916A-L0103K-04

LED SMD 2,2W 525lm 3000K



■ 916C-L0103K-04

< 20 lux	ON	100%	✓	2,5 h
-	OFF	15%	X	20 h
-	-	0%	-	-



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



Piquet inclus
Compreso il piccone



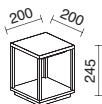
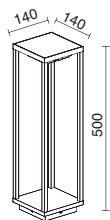
SOLEI



Finition anthracite — Finitura antracite

Temps de chargement: 8hrs. Durée pleine charge: jusqu'à 8h.
Tempo di ricarica: 8h. Durata della carica completa: fino a 8 ore.

Possibilité de fixation au sol — Possibilità di fissaggio al pavimento



LED SMD 2,2W 23lm 3000K

■ 853A-L0IXIK-04

LED SMD 3,5W 300lm 3000K

■ 853B-L0IXIK-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



Piquet Inclus
Compreso il piccone



TECNO POLIM



LITTA



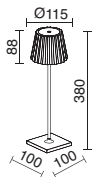
Video



Finition blanche ou noire ou.
Finitura bianca o nera.



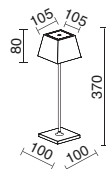
Chargeur USB inclus — Caricabatterie USB incluso
5V DC/1A (110/240V 50/60Hz)



LED SMD 2,2W 200lm 3000K

□ 914A-L0103L-01

■ 914A-L0103L-02



LED SMD 2,2W 200lm 3000K

□ 914B-L0103L-01

■ 914B-L0103L-02



Ne pas utiliser pendant la charge.
Non utilizzare durante la carica.

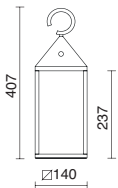


ERICE



Finition anthracite — Finitura antracite

Chargeur USB inclus — Caricabatterie USB incluso
5V DC/1A (110/240V 50/60Hz)



Ne pas utiliser pendant la charge.
Non utilizzare durante la carica.

LED SMD 2,2W 187lm 3000K

■ 918A-L0103L-04



GLOU



Finition noire — Finitura nera

Lamps P_855



E27 Led/Fluo 15W max.
 ■ 129E-G05X1A-02



E27 Led/Fluo 23W max.
 ■ 129F-G05X1A-02



E27 Led/Fluo 30W max.
 ■ 129G-G05X1A-02



E27 Led/Fluo 30W max.
 ■ 129H-G05X1A-02



Possibilit  di installazione
 Opzioni di installazione

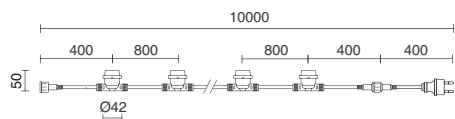
PORTOFINO



TERMO
PLASTIC



Finition noire – Finitura nera



Embrochable par section de 12 lampes/section;
maximum 720W totale.
Estendibile in sezioni di 12 lampade per sezione;
massimo 720W totali.

E27 LED 12 lampholder lamp Ø45

■ 858A-G05X1B-02

Complet transparent kit

858AK-632H-01



+



Complet opal kit

858AK-632J-01



+

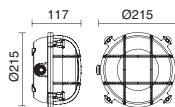
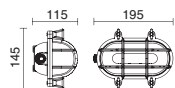


OTTONE



Finitura l'aiton — Finitura in ottone

Lamps P_855



E27 Led/Hal/Fluo 42W max.

573A-G05XIA-34

E27 Led/Hal/Fluo 42W max.

573B-G05XIA-34

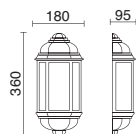
MEDI UPDATED

ALU



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 194B-G05XIA-01T

■ 194B-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

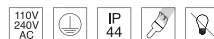
□ 194A-G05XIA-01T

■ 194A-G05XIA-02T



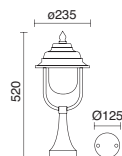
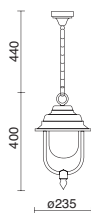
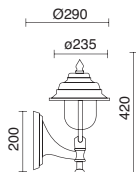
KEO UPDATED

ALU



Finition noire texturée — Finitura nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

■ 167B-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

■ 167A-G05XIA-02T



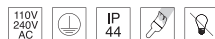
E27 Led/Hal/Fluo 42W max.

■ 167H-G05XIA-02T



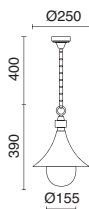
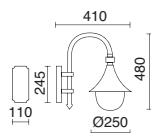
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

TROM UPDATED



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 332B-G05X1A-01T

■ 332B-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

□ 332G-G05X1A-01T

■ 332G-G05X1A-02T



TROM UPDATED



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



Base et ancrage non inclus — Base e ancoraggio non inclusi

E27 Led/Hal/Fluo 42W max.

□ 332D-G05XIA-01T

■ 332D-G05XIA-02T

2x E27 Led/Hal/Fluo 42W max.

□ 332E-G05XIA-01T

■ 332E-G05XIA-02T

3x E27 Led/Hal/Fluo 42W max.

□ 332F-G05XIA-01T

■ 332F-G05XIA-02T

Mâts — Pali



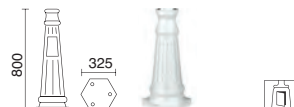
□ Base-VbT

■ Base-VnT



□ Base-NbT

■ Base-NnT



□ Base-RbT

■ Base-RnT

Ancrages Ancoraggi



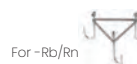
For -Vb/Vn

A02C-004-00



For -Nb/Nn

A02A-004-00



For -Rb/Rn

A02B-004-00



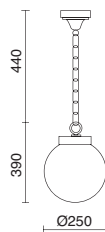
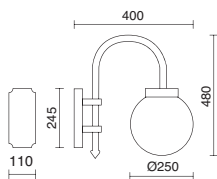
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

BOOM UPDATED



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 036B-G05XIA-01T

■ 036B-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

□ 036A-G05XIA-01T

■ 036A-G05XIA-02T



BOOM UPDATED

Double position
Posizione doppia



Finition blanche ou noire texturée – Finitura bianca o nera testurizzata

Lamps P_855



Base et ancrage non inclus – Base e ancoraggio non inclusi

E27 Led/Hal/Fluo 42W max.

□ 036D-G05XIA-01T

■ 036D-G05XIA-02T

2x E27 Led/Hal/Fluo 42W max.

□ 036E-G05XIA-01T

■ 036E-G05XIA-02T

3x E27 Led/Hal/Fluo 42W max.

□ 036F-G05XIA-01T

■ 036F-G05XIA-02T

Mâts – Pali



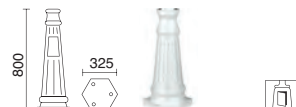
□ Base-VbT

■ Base-VnT



□ Base-NbT

■ Base-NnT



□ Base-RbT

■ Base-RnT

Ancrages Ancoraggi



For -Vb/Vn

A02C-004-00



For -Nb/Nn

A02A-004-00



For -Rb/Rn

A02B-004-00



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CAST UPDATED

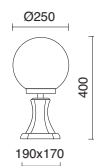


ALU

110V
240V
ACIP
44

Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 046C-G05XIA-01T

■ 046C-G05XIA-02T



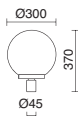
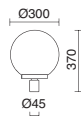
ALU

110V
240V
ACIP
44

Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855

Môts — Pali P_641



E27 Led/Hal/Fluo 42W max.

□ 046E-G05XIA-01T

■ 046E-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

□ 046G-G05XIA-01T

■ 046G-G05XIA-02T



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CAST UPDATED

ALU



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata



Globes non incluses — Sfere non inclusi

Mâts — Pali

- ☐ C07A-11-01T
☒ C07A-11-02T

- ☐ C07B-12-01T
☒ C07B-12-02T

- ☐ C07C-12-01T
☒ C07C-12-02T

Ancrages Ancoraggi



For - C07A

A02C-004-00



For - C07B

A02A-004-00



For - C07C

A02B-004-00



Augmentation de hauteur (h400mm)
 Aumento dell'altezza (h400mm)

- ☐ A08A-C07-01T
☒ A08A-C07-02T

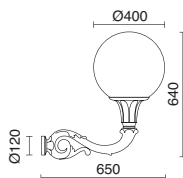
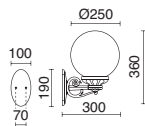
INDURA GLOBO

By Fumagalli



Finitura noire — Finitura nera

Lamps P_855



E27 Led/Hal/Fluo 70W max.

■ 151A-G05X1A-02

■ 057B-G05X1A-02



INDURA GLOBO

By Fumagalli



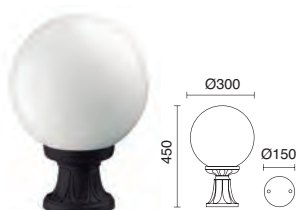
Finition noire – Finitura nera

Lamps P_855



E27 Led/Hal/Fluo 70W max.

■ 151H-G05X1A-02



E27 Led/Hal/Fluo 70W max.

■ 148H-G05X1A-02



E27 Led/Hal/Fluo 70W max.

■ 151I-G05X1A-02



E27 Led/Hal/Fluo 70W max.

■ 145I-G05X1A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

INDURA GLOBO

By Fumagalli



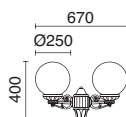
Finition noire — Finitura nera

Lamps P_855



E27 Led/Hal/Fluo 70W max.

■ I51D-G05X1A-02



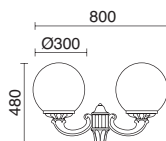
2x E27 Led/Hal/Fluo 70W max.

■ I51E-G05X1A-02



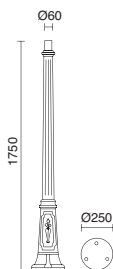
E27 Led/Hal/Fluo 70W max.

■ I48D-G05X1A-02



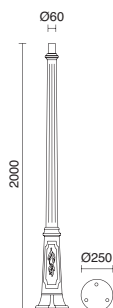
2x E27 Led/Hal/Fluo 70W max.

■ I48E-G05X1A-02



Mâts — Pali

■ C08B-3I-02



■ C08C-3I-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



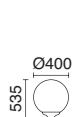
INDURA GLOBO

By Fumagalli

110V
240V
ACIP
55U.V.
TREATEDSEA SIDE
SUITABLE

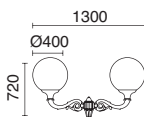
Finition noire – Finitura nera

Lamps P_855



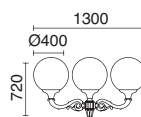
E27 Led/Hal/Fluo 105W max.

■ 057D-G05XIA-02



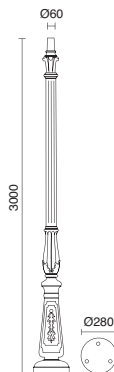
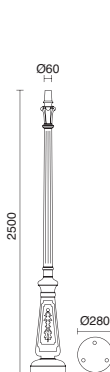
2x E27 Led/Hal/Fluo 105W max.

■ 057E-G05XIA-02



3x E27 Led/Hal/Fluo 105W max.

■ 057F-G05XIA-02



Mâts – Pali

■ C10A-3I-02

■ C10B-3I-02



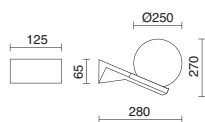
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

VIC



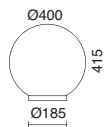
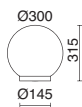
Finition noire — Finitura nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

■ 344E-G05XIA-02



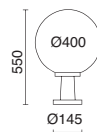
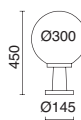
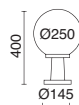
E27 Led/Hal/Fluo 42W max.

■ 345A-G05XIA-02

■ 345B-G05XIA-02

■ 345C-G05XIA-02

■ 345D-G05XIA-02



E27 Led/Hal/Fluo 42W max.

■ 344A-G05XIA-02

■ 344B-G05XIA-02

■ 344C-G05XIA-02



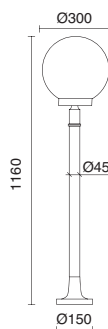
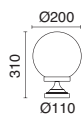
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

GLOBI UPDATED



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 127G-G05XIA-01T

■ 127G-G05XIA-02T

E27 Led/Hal/Fluo 42W max.

□ 127K-G05XIA-01T

■ 127K-G05XIA-02T



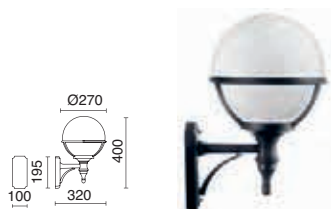
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CLIC-CLAC GLOBO



Finition blanche ou noire — Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 061B-G05X1A-01

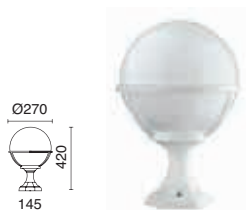
■ 061B-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 061G-G05X1A-01

■ 061G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 061H-G05X1A-01

■ 061H-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 061I-G05X1A-01

■ 061I-G05X1A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CLIC-CLAC GLOBO



Finition blanche ou noire – Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 061J-G05X1A-01

■ 061J-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 061D-G05X1A-01

■ 061D-G05X1A-02



2x E27 Led/Hal/Fluo 42W max.

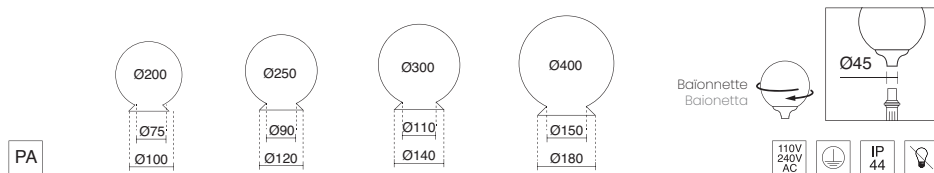
□ 061E-G05X1A-01

■ 061E-G05X1A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

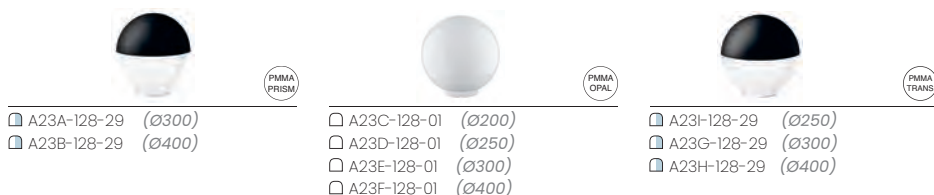
GLOBES — SFERE UPDATED



PA

Finition blanche ou noire — Finitura bianca o nera

Lamps P_855



- A23A-128-29 (Ø300)
- A23B-128-29 (Ø400)

- A23C-128-01 (Ø200)
- A23D-128-01 (Ø250)
- A23E-128-01 (Ø300)
- A23F-128-01 (Ø400)

- A23I-128-29 (Ø250)
- A23G-128-29 (Ø300)
- A23H-128-29 (Ø400)

E27 HAL 42W max.



Ø250

Ø300

Ø400

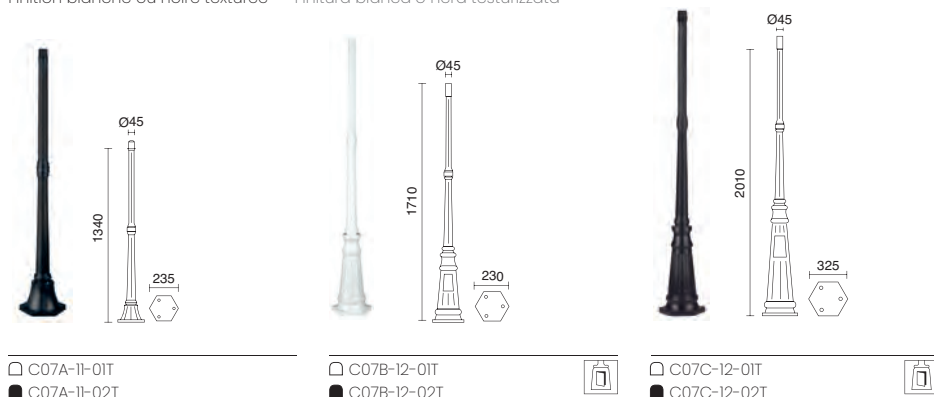
- BI2J-G05XIA-01T
- BI2J-G05XIA-02T

- BI2K-G05XIA-01T
- BI2K-G05XIA-02T

- BI2L-G05XIA-01T
- BI2L-G05XIA-02T

ALU

Finition blanche ou noire texturée — Finitura bianca o nera testurizzata



- C07A-12-01T
- C07A-12-02T

- C07B-12-01T
- C07B-12-02T

- C07C-12-01T
- C07C-12-02T

Ancrages Ancoraggi



For -Vb/Vn

A02C-004-00



For -Nb/Nn

A02A-004-00



For -Rb/Rn

A02B-004-00

Installar sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



Augmentation de hauteur (h400mm) Aumento dell'altezza (h400mm)

- A08A-C07-01T
- A08A-C07-02T



GLOBES — SFERE



Finition noire — Finitura nera

Lamps P_855

PMMA
TRANS

- A22A-128-29 (Ø400)
- A22B-128-29 (Ø500)

PMMA
PRISM

- A22C-128-29 (Ø400)
- A22D-128-29 (Ø500)

PMMA
OPAL

- A22E-128-01 (Ø400)
- A22F-128-01 (Ø500)

PMMA
PRISM

- A22G-128-29 (Ø400)
- A22H-128-29 (Ø500)



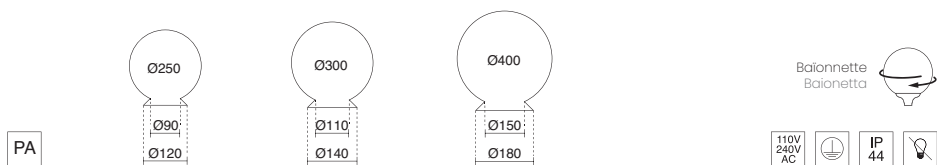
E27 HAL 70W max.

■ BI2A-G05XIA-02



E27 HAL 70W max.

■ BI2M-G05XIA-02



Finition noire — Finitura nera

Lamps P_855

PMMA
PRISM

- A23A-128-29 (Ø300)
- A23B-128-29 (Ø400)

PMMA
OPAL

- A23D-128-01 (Ø250)
- A23E-128-01 (Ø300)
- A23F-128-01 (Ø400)

PMMA
TRANS

- A23I-128-29 (Ø250)
- A23G-128-29 (Ø300)
- A23H-128-29 (Ø400)



E27 HAL 70W max.

- BI2F-G05XIA-02 (Ø250)
- BI2G-G05XIA-02 (Ø300)
- BI2H-G05XIA-02 (Ø400)

MÂTS — PALI

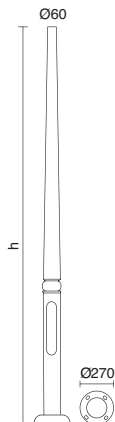
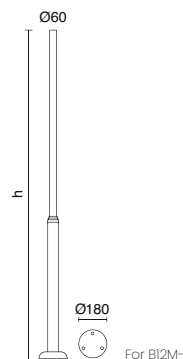
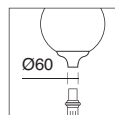
By Fumagalli



RESIN

SEA SIDE
SUITABLE

Finition noire — Finitura nera

Baionnette.
Baionetta

Mâts — Pali



- C06A-3I-02 (h2000)
- C06B-3I-02 (h2400)

- C04A-32-02 (h3000)
- C04B-32-02 (h3500)
- C04C-32-02 (h4000)
- C04D-32-02 (h4500)
- C04E-32-02 (h5000)



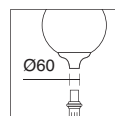
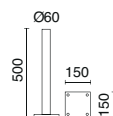
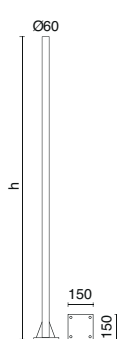
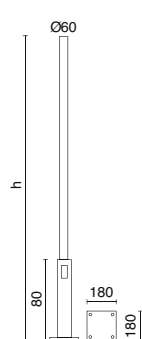
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

MÂTS — PALI

ACER



Finition acier zingué — Finitura in acciaio zincato



Il faut peindre
È necessario dipingere



Mâts — Pali

■ C30E-32-38 (h2500)

■ C30F-32-38 (h3000)

■ C30D-31-38 (h2000)

■ C30E-31-38 (h2500)

■ C30F-31-38 (h3000)

■ C30B-31-38



Ancrages Ancoraggi



A02G-004-00



A02F-004-00

ALU
ANOD

Finition noire ou aluminium anodisé — Finitura nera o alluminio anodizzato



Boîtier de connexion en option
Scatola di giunzione opzionale

500V 80A D01/E14-I6A (273x90x76cm)

B03F-X33X1A-29



Ancrages Ancoraggi



A02D-004-00

Mâts — Pali

■ C02B-32-02 (h3000)

■ C02C-32-02 (h3500)

■ C02D-32-02 (h4000)

■ C02F-32-02 (h5000)

■ C03B-32-39 (h3000)

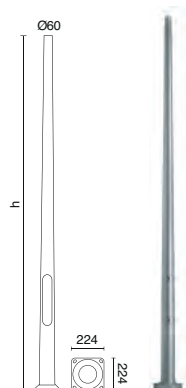
■ C03C-32-39 (h3500)

■ C03D-32-39 (h4000)

■ C03F-32-39 (h5000)



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



GLOBES — SFERE UPDATED



Finition noire texturée — Finitura nera testurizzata

Lamps P_855

PMMA
PRISM

A23B-128-29

PMMA
OPAL

A23F-128-01

PMMA
TRANS

A23H-128-29



E27 HAL 70W max.

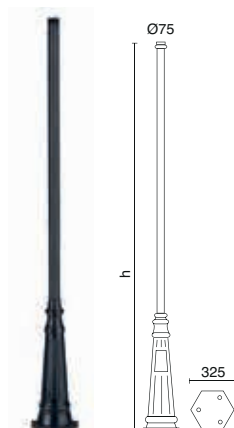
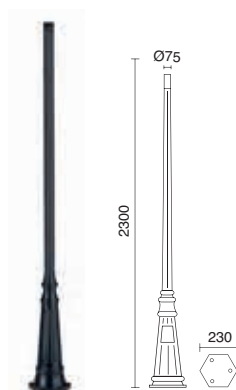
■ B12I-G05X1A-02T

ALU



Finition noire — Finitura nera

Lamps P_855



Mâts — Pali

■ C07D-42-02T (h2300)

■ C07E-42-02T (h2600)

■ C07F-42-02T (h2900)

Ancrages
Ancoraggi

A02A-004-00



A02B-004-00



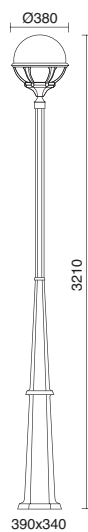
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

ROUND



Finition anthracite – Finitura antracite

Lamps P_855



E27 Led/Hal/Fluo 105W max.

■ 405C-G05XIA-04



E27 Led/Hal/Fluo 105W max.

■ 405D-G05XIA-04



Ancrages
Ancoraggi



A02A-406-00



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



Réflecteur anti-éblouissant
Riflettore antiriflesso

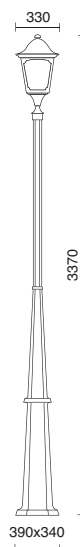
A07A-406-39

QUADRA



Finition anthracite — Finitura antracite

Lamps P_855



E27 Led/Hal/Fluo 105W max.

■ 406C-G05XIA-04



E27 Led/Hal/Fluo 105W max.

■ 406D-G05XIA-04



Ancrages
Ancoraggi



A02A-406-00



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



Réflecteur anti-éblouissant
Riflettore antiriflesso

A07A-406-39



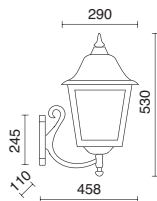
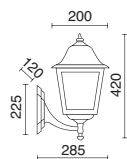
ROB UPDATED

ALU

110V
240V
AGIP
44

Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 264C-G05XIA-01T

■ 264C-G05XIA-02T



□ 264D-G05XIA-01T

■ 264D-G05XIA-02T



E27 Led/Hal/Fluo 70W max.

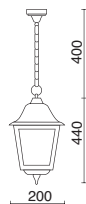
□ 264E-G05XIA-01T

■ 264E-G05XIA-02T


Adaptateur d'angle
Adattatore d'angolo

□ A06A-004-01

■ A06A-004-02



E27 Led/Hal/Fluo 42W max.

□ 264A-G05XIA-01T

■ 264A-G05XIA-02T



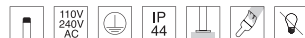
□ 264B-G05XIA-01T

■ 264B-G05XIA-02T



ROB UPDATED

ALU



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855

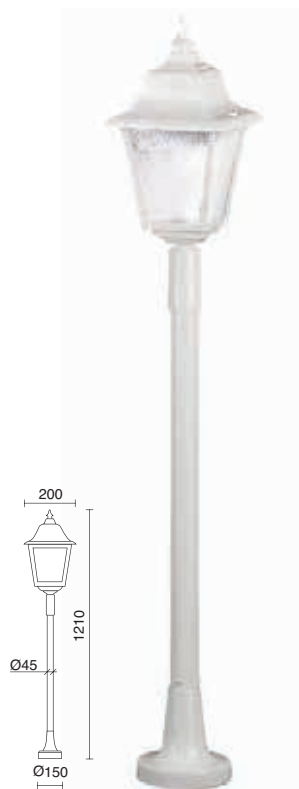


E27 Led/Hal/Fluo 42W max.

- 264G-G05X1A-01T
■ 264G-G05X1A-02T



- 264H-G05X1A-01T
■ 264H-G05X1A-02T



E27 Led/Hal/Fluo 42W max.

- 264K-G05X1A-01T
■ 264K-G05X1A-02T



- 264L-G05X1A-01T
■ 264L-G05X1A-02T

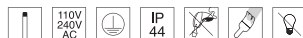


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

ROB UPDATED

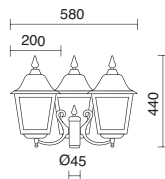
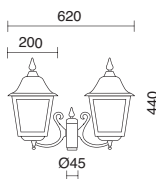


ALU



Finiton blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 70W max.

2x E27 Led/Hal/Fluo 42W max.

3x E27 Led/Hal/Fluo 42W max.

□ 264M-G05XIA-01T

■ 264M-G05XIA-02T

□ 264O-G05XIA-01T

■ 264O-G05XIA-02T

□ 264Q-G05XIA-01T

■ 264Q-G05XIA-02T



□ 264N-G05XIA-01T

■ 264N-G05XIA-02T

□ 264P-G05XIA-01T

■ 264P-G05XIA-02T

□ 264R-G05XIA-01T

■ 264R-G05XIA-02T



MÂTS — PALI UPDATED

ALU



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata



Mâts — Pali

□ C07A-11-01T

■ C07A-11-02T

□ C07B-12-01T

■ C07B-12-02T



□ C07C-12-01T

■ C07C-12-02T



Ancrages Ancoraggi

For - C07A

A02C-004-00

For - C07B

A02A-004-00

For - C07C

A02B-004-00



Augmentation de hauteur (h400mm)
Aumento dell'altezza (h400mm)

□ A08A-C07-01T

■ A08A-C07-02T



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CLIC-CLAC 4



Finition blanche ou noire — Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 059A-G05XIA-01

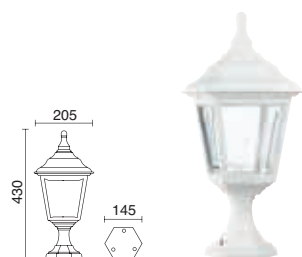
■ 059A-G05XIA-02



E27 Led/Hal/Fluo 42W max.

□ 059G-G05XIA-01

■ 059G-G05XIA-02



E27 Led/Hal/Fluo 42W max.

□ 059H-G05XIA-01

■ 059H-G05XIA-02



E27 Led/Hal/Fluo 42W max.

□ 059I-G05XIA-01

■ 059I-G05XIA-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CLIC-CLAC 4



Finition blanche ou noire – Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 059J-G05X1A-01

■ 059J-G05X1A-02

E27 Led/Hal/Fluo 42W max.

□ 059C-G05X1A-01

■ 059C-G05X1A-02

E27 Led/Hal/Fluo 2x 42W max.

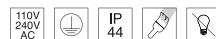
□ 059B-G05X1A-01

■ 059B-G05X1A-02



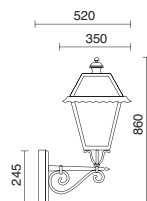
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

VILLA CHAP UPDATED



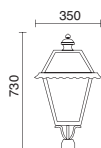
Finition noire texturée — Finitura nera testurizzata

Lamps P_855



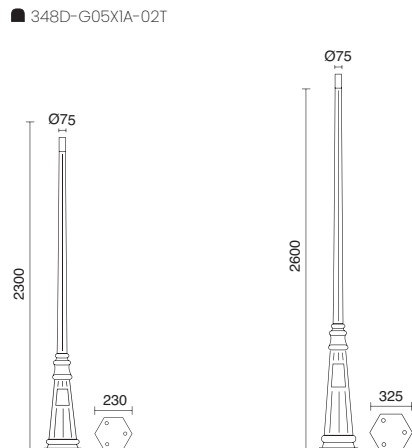
E27 Led/Hal/Fluo 70W max.

■ 348B-G05XIA-02T



E27 Led/Hal/Fluo 70W max.

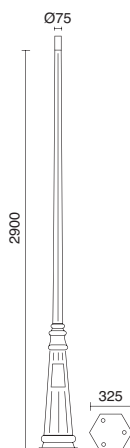
■ 348D-G05XIA-02T



Mâts — Pali

■ C07D-42-02T

■ C07E-42-02T



■ C07F-42-02T



Ancrages
Ancoraggi

For C07D-

A02A-004-00



For C07E- / C07F-

A02B-004-00



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

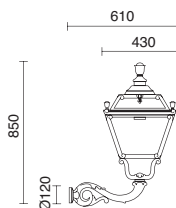
CITY INDURA

By Fumagalli



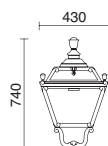
Finition noire – Finitura nera

Lamps P_855



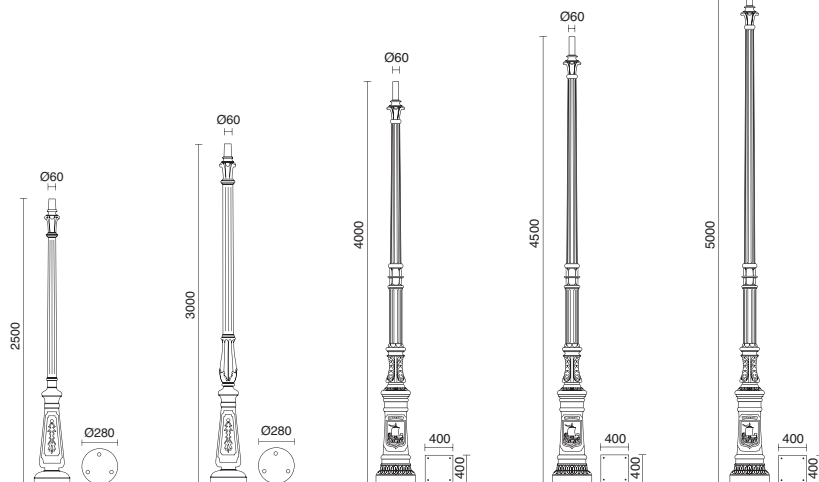
E27 Led/Hal/Fluo 70W max.

■ 056B-G05X1A-02



E27 Led/Hal/Fluo 70W max.

■ 056D-G05X1A-02



Mâts – Pali

■ C10A-3I-02

■ C10B-3I-02

■ C12A-32-02

■ C12B-32-02

■ C12C-32-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

INDURA MEDIUM 4

By Fumagalli



Finition noire — Finitura nera

Lamps P_855

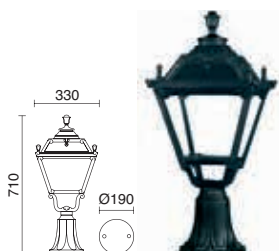


E27 Led/Hal/Fluo 42W max.

■ I46B-G05X1A-02



(Basket diffuser)



E27 Led/Hal/Fluo 42W max.

■ I46H-G05X1A-02

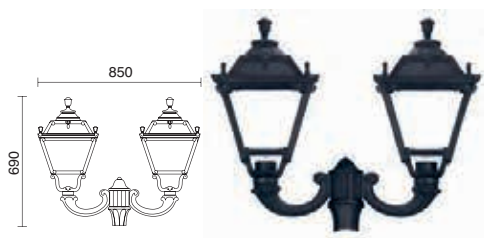


(Basket diffuser)



E27 Led/Hal/Fluo 70W max.

■ I46D-G05X1A-02



2x E27 Led/Hal/Fluo 70W max.

■ I46E-G05X1A-02

(Basket diffuser)



GX53 LED T2 4x10W

■ I46D-G31X1A-02

2x GX53 LED T2 4x10W

■ I46E-G31X1A-02



(Flat diffuser)



Kit LED de remplacement non disponible. Le luminaire est conçu spécifiquement pour être équipé d'une douille GX53.
 Il kit di sostituzione dei LED non è possibile. L'apparecchio è costruito appositamente per i portalampe GX53.

INDURA MEDIUM 4

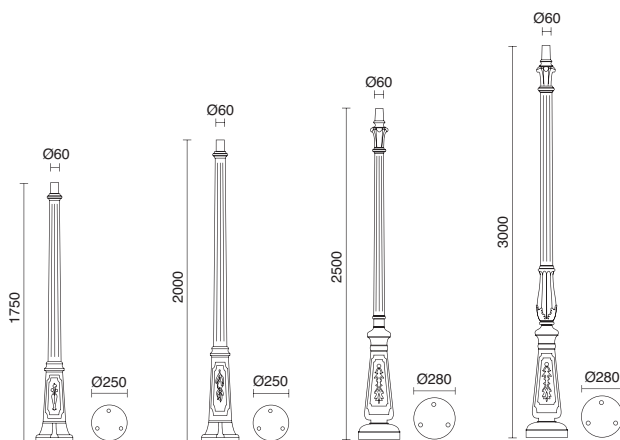
By Fumagalli

RESIN



Finition noire — Finitura nera

Lamps P_855



Mâts — Pali

h1750

■ C08B-3I-02

h2000

■ C08C-3I-02

h2500

■ C10A-3I-02

h3000

■ C10B-3I-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

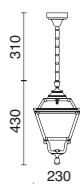
INDURA MINI 4

By Fumagalli



Finition noire — Finitura nera

Lamps P_855



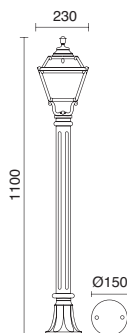
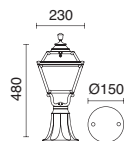
E27 Led/Hal/Fluo 42W max.

■ 149B-G05X1A-02



E27 Led/Hal/Fluo 42W max.

■ 149G-G05X1A-02



E27 Led/Hal/Fluo 42W max.

■ 149H-G05X1A-02

E27 Led/Hal/Fluo 42W max.

■ 149I-G05X1A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

INDURA MINI 6

By Fumagalli



Finition noire – Finitura nera

Lamps P_855



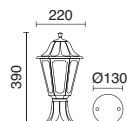
E27 Led/Hal/Fluo 42W max.

■ 150B-G05XIA-02



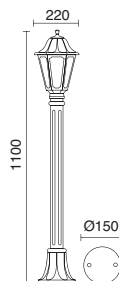
E27 Led/Hal/Fluo 42W max.

■ 150G-G05XIA-02



E27 Led/Hal/Fluo 42W max.

■ 150H-G05XIA-02



E27 Led/Hal/Fluo 42W max.

■ 150I-G05XIA-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

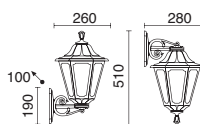
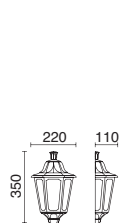
INDURA MEDIUM 6

By Fumagalli



Finition noire — Finitura nera

Lamps P_855

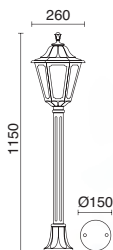
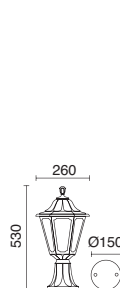


E27 Led/Hal/Fluo 42W max.

E27 Led/Hal/Fluo 42W max.

■ I47A-G05XIA-02

■ I47B-G05XIA-02



E27 Led/Hal/Fluo 42W max.

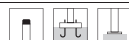
E27 Led/Hal/Fluo 42W max.

■ I47H-G05XIA-02

■ I47I-G05XIA-02



Installare su terreno rigido. Sur l'herbe ou la terre, ajoutez un pilastre de ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



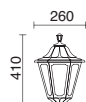
INDURA MEDIUM 6

By Fumagalli



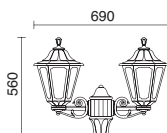
Finition noire — Finitura nera

Lamps P_855



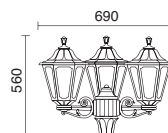
E27 Led/Hal/Fluo 42W max.

■ 147D-G05XIA-02



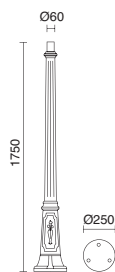
2x E27 Led/Hal/Fluo 42W max.

■ 147E-G05XIA-02



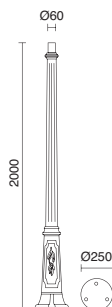
3x E27 Led/Hal/Fluo 42W max.

■ 147F-G05XIA-02



Mâts — Pali

■ C08B-3I-02



■ C08C-3I-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



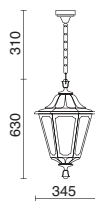
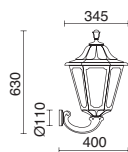
INDURA BIG 6

By Fumagalli



Finiton noire — Finitura nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

■ I44B-G05XIA-02



E27 Led/Hal/Fluo 42W max.

■ I44G-G05XIA-02



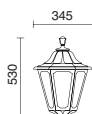
INDURA BIG 6

By Fumagalli



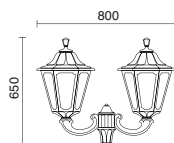
Finition noire — Finitura nera

Lamps P_855



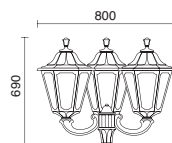
E27 Led/Hal/Fluo 70W max.

■ I44D-G05X1A-02



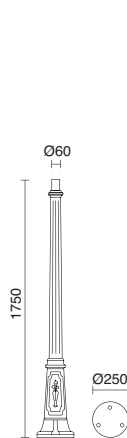
E27 Led/Hal/Fluo 2x 70W max.

■ I44E-G05X1A-02



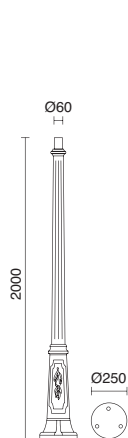
E27 Led/Hal/Fluo 3x 70W max.

■ I44F-G05X1A-02

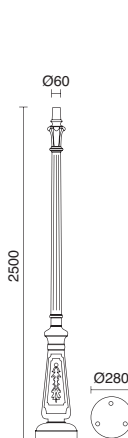


Mâts — Pali

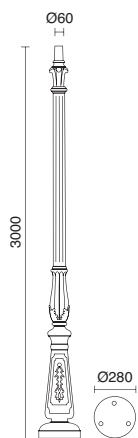
■ C08B-3I-02



■ C08C-3I-02



■ C10A-3I-02



■ C10B-3I-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

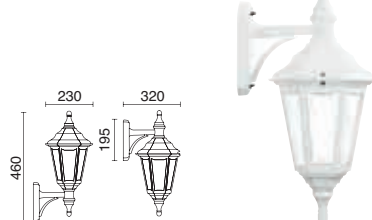


CLIC-CLAC 6



Finition blanche ou noire — Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 060A-G05XIA-01

■ 060A-G05XIA-02

E27 Led/Hal/Fluo 42W max.

□ 060B-G05XIA-01

■ 060B-G05XIA-02



E27 Led/Hal/Fluo 42W max.

□ 060G-G05XIA-01

■ 060G-G05XIA-02



E27 Led/Hal/Fluo 42W max.

□ 060H-G05XIA-01

■ 060H-G05XIA-02



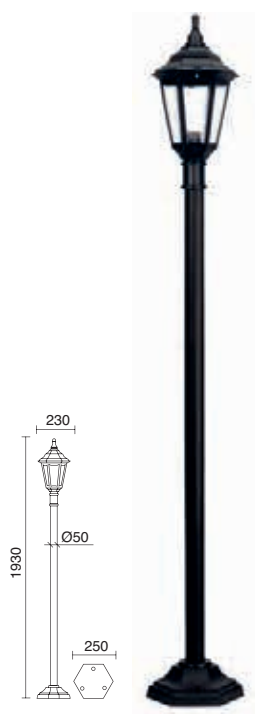
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

CLIC-CLAC 6



Finition blanche ou noire – Finitura bianca o nera

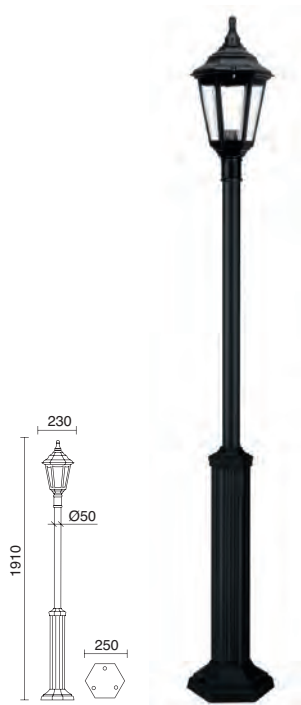
Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 060J-G05X1A-01

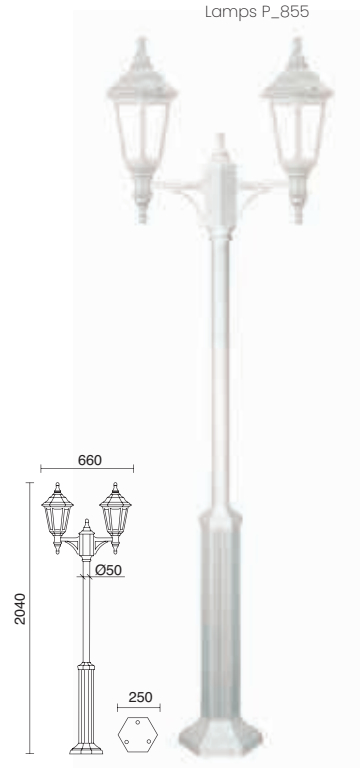
■ 060J-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 060D-G05X1A-01

■ 060D-G05X1A-02



E27 Led/Hal/Fluo 2x 42W max.

□ 060E-G05X1A-01

■ 060E-G05X1A-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

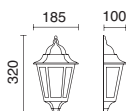
ELITE 6

ALU



Finition blanche ou noire — Finitura bianca o nera

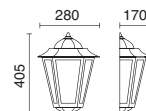
Lamps P_855



E14 Led/Hal/Fluo 42W max.

□ 096A-G04XIA-01T

■ 096A-G04XIA-02T



E27 Led/Hal/Fluo 42W max.

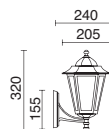
□ 096D-G05XIA-01T

■ 096D-G05XIA-02T

GLASS
MAT

□ 096E-G05XIA-01T

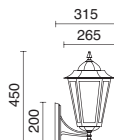
■ 096E-G05XIA-02T

GLASS
TRANS

E14 Led/Hal/Fluo 42W max.

□ 096F-G05XIA-01T

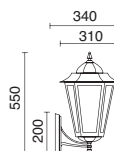
■ 096F-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

□ 096G-G05XIA-01T

■ 096G-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

□ 096I-G05XIA-01T

■ 096I-G05XIA-02T

GLASS
MAT

□ 096H-G05XIA-01T

■ 096H-G05XIA-02T

□ 096J-G05XIA-01T

■ 096J-G05XIA-02T

GLASS
TRANS

For h450 & h550



Adaptateur d'angle
Adattatore d'angolo

□ A06A-004-01

■ A06A-004-02

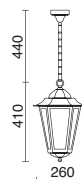
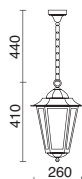
ELITE 6

ALU

110V
240V
ACIP
44

Finition blanche ou noire – Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 70W max.

□ 096B-G05XIA-01T

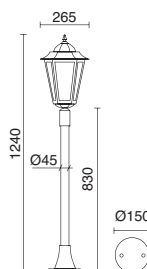
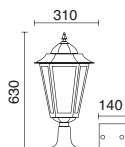
■ 096B-G05XIA-02T



E27 Led/Hal/Fluo 70W max.

□ 096C-G05XIA-01T

■ 096C-G05XIA-02T



E27 Led/Hal/Fluo 42W max.

□ 096K-G05XIA-01T

■ 096K-G05XIA-02T

E27 Led/Hal/Fluo 42W max.

□ 096M-G05XIA-01T

■ 096M-G05XIA-02T

E27 Led/Hal/Fluo 42W max.

□ 096O-G05XIA-01T

■ 096O-G05XIA-02T



□ 096L-G05XIA-01T

■ 096L-G05XIA-02T

□ 096N-G05XIA-01T

■ 096N-G05XIA-02T

□ 096P-G05XIA-01T

■ 096P-G05XIA-02T



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

ELITE 6 UPDATED

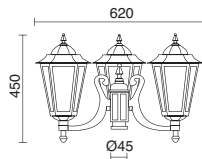
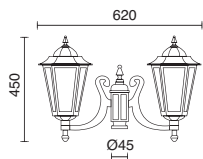
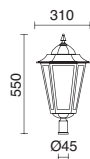


ALU

110V
240V
ACIP
44

Finition blanche ou noire texturée — Finitura bianca o nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 096Q-G05XIA-01T

■ 096Q-G05XIA-02T

2x E27 Led/Hal/Fluo 42W max.

□ 096S-G05XIA-01T

■ 096S-G05XIA-02T

3x E27 Led/Hal/Fluo 42W max.

□ 096U-G05XIA-01T

■ 096U-G05XIA-02T



□ 096R-G05XIA-01T

■ 096R-G05XIA-02T

□ 096T-G05XIA-01T

■ 096T-G05XIA-02T

□ 096V-G05XIA-01T

■ 096V-G05XIA-02T

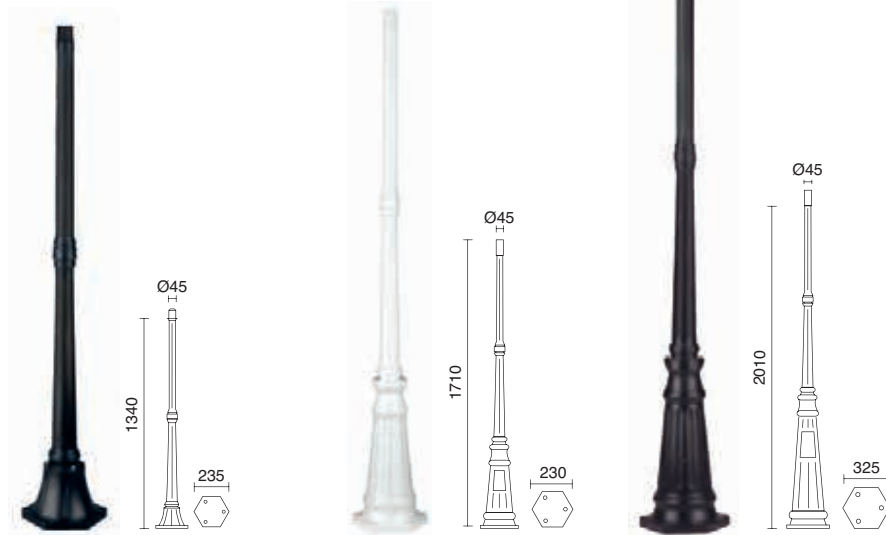


MÂTS — PALI UPDATED

ALU



Finition blanche ou noire texturée — Finitura bianca o nera testurizzata



Mâts — Pali

□ C07A-11-01T

■ C07A-11-02T

□ C07B-12-01T

■ C07B-12-02T



□ C07C-12-01T

■ C07C-12-02T



Ancrages Ancoraggi



For - C07A

A02C-004-00



For - C07B

A02A-004-00



For - C07C

A02B-004-00



Augmentation de hauteur (h400mm)
Aumento dell'altezza (h400mm)

□ A08A-C07-01T

■ A08A-C07-02T



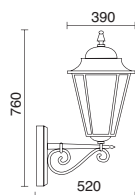
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

VILLA BIG UPDATED



Finition noire texturée — Finitura nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 70W max.

■ 346B-G05XIA-02T

VILLA BIG UPDATED



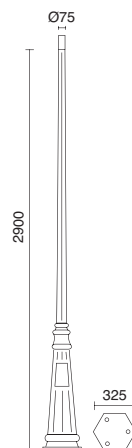
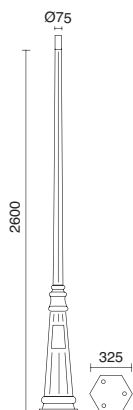
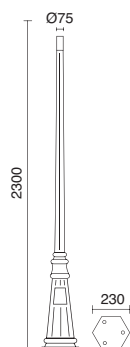
Finition noire texturée – Finitura nera testurizzata

Lamps P_855



E27 Led/Hal/Fluo 70W max.

■ 346D-G05X1A-02T



Mâts – Pali

■ C07D-42-02

■ C07E-42-02

■ C07F-42-02



Ancrages
Ancoraggi

For - C07D

A02A-004-00

For - C07E

A02B-004-00

For - C07F

A02B-004-00



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

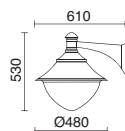
GUNTHER Ø48

By Fumagalli



Finitura nera — Finitura nera

Lamps P_854



GX53 LED T2 (6x 10W)

■ 407B-G3IXIA-02

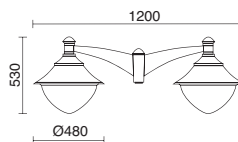
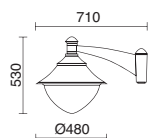
GUNTHER Ø48

By Fumagalli



Finition noire – Finitura nera

Lamps P_854

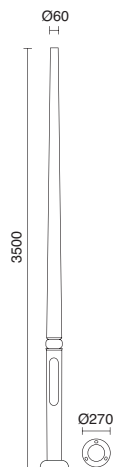
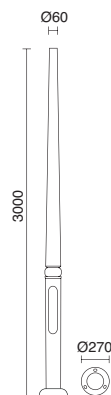


GX53 LED T2 (6x 10W)

2x GX53 LED T2 (6x 10W)

■ 407D-G3IXIA-02

■ 407E-G3IXIA-02



Mâts – Pali

■ C04A-32-02

■ C04B-32-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



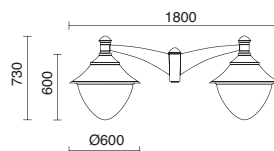
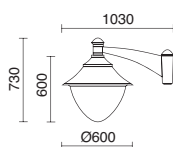
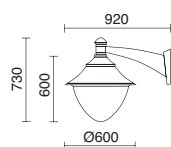
GUNTHER Ø60

By Fumagalli



Finition noire — Finitura nera

Lamps P_854



GX53 LED T2 (9x 10W)

■ 408B-G3IXIA-02



GX53 LED T2 (9x 10W)

■ 408D-G3IXIA-02

2x GX53 LED T2 (9x 10W)

■ 408E-G3IXIA-02



GUNTHER TOP

By Fumagalli

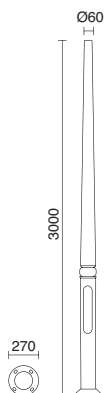
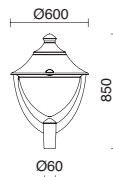


Finition noire – Finitura nera

Lamps_P_854

GX53 LED T2 (9x 10W)

■ 655A-G3IXIA-02

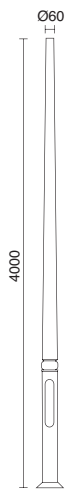


Mâts
Pali

■ C04A-32-02



■ C04B-32-02



■ C04C-32-02



■ C04D-32-02

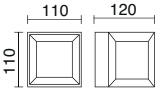


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

DAU ^{NEW}

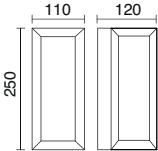


Finition noire – Finitura nera
Options de finition à consulter – Opzioni di finitura da consultare



LED SMD 8W
■ 1090A-L4108BBF-02

K SELECT	2700K	920lm
	3200K	960lm
	4000K	1020lm



LED SMD 15W
■ 1090B-L4115BBF-02

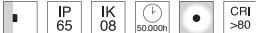
K SELECT	2700K	1955lm
	3000K	2035lm
	4000K	2160lm



MinniM

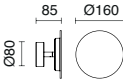
DUOMO

RANGE
EXTENSION



Finition anthracite – Finitura antracite
Options de finition à consulter – Opzioni di finitura da consultare

Drivers P_858



LED SMD 11W 1420lm **2700K**

■ 1069A-L3011FC0-04

LED SMD 11W 1420lm **3000K**

■ 1069A-L3111FC0-04

LED SMD 11W 1510lm **4000K**

■ 1069A-L3311FC0-04



LED SMD 11W 1300lm **3000K**

E ■ 1069A-L3112AC0-04





Alimentateur – Alimentatore
100W (max. 7 unit.)
B02R-X33A1F-01

90V 264V AC	24V DC	IP 67
IN	OUT	

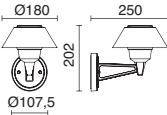




BUCKET



Finition anthracite – Finitura antracite



LED SMD 10,5W 1680lm **3000K**

■ 976A-L3110B-04

■ 976A-L31RCB-04

LED SMD 10,5W 1770lm **4000K**

■ 976A-L3310B-04

■ 976A-L33RCB-04





DION

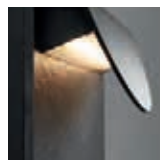
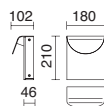
By Jordi Blasi



Video

Delta Selection
ADI Awards 2020

Finiton anthracite – Finitura antracite



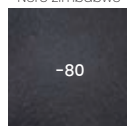
LED SMD 8,5W 1500lm 3000K

■ 926D-L3109B-80

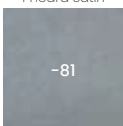
■ 926D-L3109B-81

■ 926D-L3109B-82

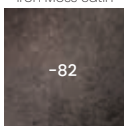
■ 926D-L3109B-83

Neolight
Nero Zimbabwe

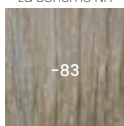
-80

Neolight
Phedra Satin

-81

Neolight
Iron Moss Satin

-82

Neolight
La Bohème NH

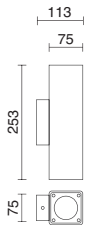
-83

P_808



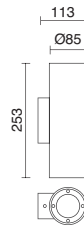


STONE



GUI0 2x 12W max.

- 965A-G2IX1A-NB
- 965A-G2IX1A-NN
- 965A-G2IX1A-NR
- 965A-G2IX1A-NW

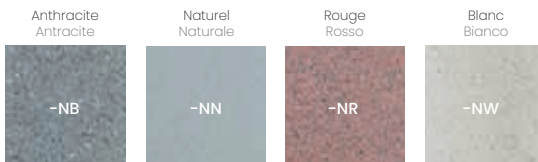


GUI0 2x 12W max.

- 965B-G2IX1A-NB
- 965B-G2IX1A-NN
- 965B-G2IX1A-NR
- 965B-G2IX1A-NW

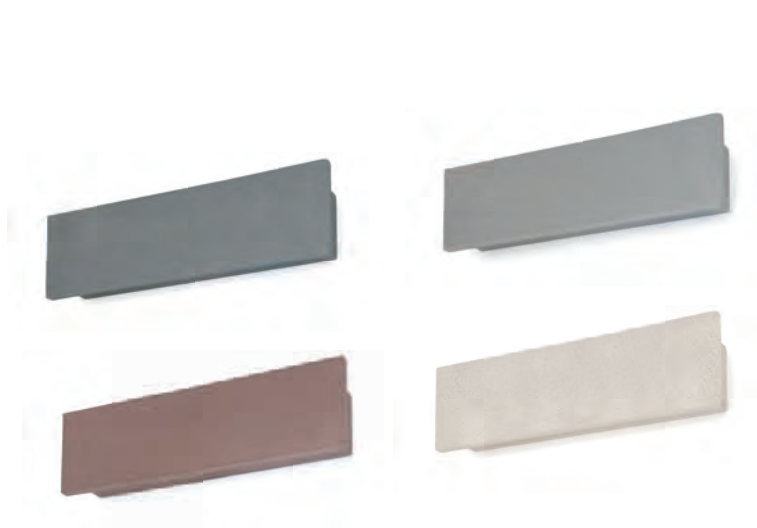
Connecteur IP67 inclus
Connettore IP67 incluso

Lamps P_856



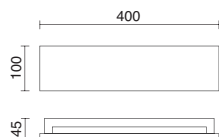


STONE



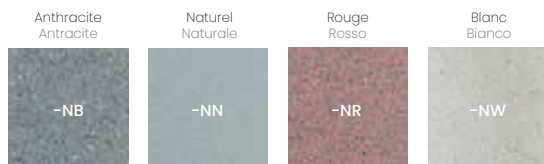
Adaptable à l'éclairage mono émission.
Adattabile per l'illuminazione mono emissione.

Connecteur IP67 inclus
Connettore IP67 incluso



LED SMD 10W 2x 475lm 3000K

- 965C-L3112A-NB
- 965C-L3112A-NN
- 965C-L3112A-NR
- 965C-L3112A-NW





LANCE



Finiton anthracite – Finitura antracite



LED SMD 10,5W 1150lm **3000K**

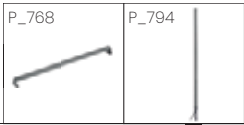
■ 1024B-L3112BX0-04

■ 1024B-L3112BXD-04

LED SMD 10,5W 1280lm **4000K**

■ 1024B-L3312BX0-04

■ 1024B-L3312BXD-04





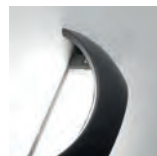
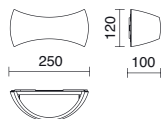
HERA



Finition anthracite ou roville
Finitura antracite o marrone ruggine



Consulter d'autres options de finition et de régulation
Consultare altre opzioni di finitura e regolazione



LED SMD 12W 2x 990lm **3000K**

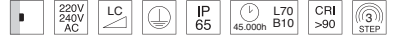
- 931A-L31I7B-04
- 931A-L31I7B-90
- 931A-L31RDB-04
- 931A-L31RDB-90

LED SMD 12W 2x 1037lm **4000K**

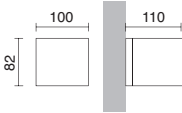
- 931A-L33I7B-04
- 931A-L33I7B-90
- 931A-L33RDB-04
- 931A-L33RDB-90



ISORA



Finition blanche, noire, grise, anthracite ou brune cuivre
Finitura bianca, nera, grigio, antracite o marrone rame



2700K

LED COB AC 4W 315lm

- 157A-L3805B-01
- 157A-L3805B-02
- 157A-L3805B-03
- 157A-L3805B-04
- 157A-L3805B-91

3000K

LED COB AC 4W 345lm

- 157A-L0105B-01
- 157A-L0105B-02
- 157A-L0105B-03
- 157A-L0105B-04
- 157A-L0105B-91

4000K

LED COB AC 4W 355lm

- 157A-L0205B-01
- 157A-L0205B-02
- 157A-L0205B-03
- 157A-L0205B-04
- 157A-L0205B-91



2x LED COB AC 4W 315lm

- 157B-L38G8B-01
- 157B-L38G8B-02
- 157B-L38G8B-03
- 157B-L38G8B-04
- 157B-L38G8B-91

2x LED COB AC 4W 345lm

- 157B-L01G8B-01
- 157B-L01G8B-02
- 157B-L01G8B-03
- 157B-L01G8B-04
- 157B-L01G8B-91

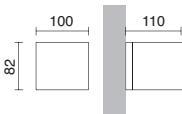
2x LED COB AC 4W 355lm

- 157B-L02G8B-01
- 157B-L02G8B-02
- 157B-L02G8B-03
- 157B-L02G8B-04
- 157B-L02G8B-91



Finition blanche, noire, grise, anthracite ou brune cuivre
Finitura bianca, nera, grigio, antracite o marrone rame

Lamps P_856



G9 Hal. 40W max.

- 157A-H20X1A-01
- 157A-H20X1A-02
- 157A-H20X1A-03
- 157A-H20X1A-04
- 157A-H20X1A-91

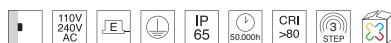


G9 Hal. 40W max.

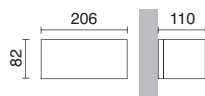
- 157B-H20X1A-01
- 157B-H20X1A-02
- 157B-H20X1A-03
- 157B-H20X1A-04
- 157B-H20X1A-91



ISORA



Finition blanche, noire, grise, anthracite ou brune cuivre – Finitura bianca, nera, grigio, antracite o marrone rame

**2700K**

LED SMD 6W 950lm

- 157C-L3006B-01
- 157C-L3006B-02
- 157C-L3006B-03
- 157C-L3006B-04
- 157C-L3006B-91

3000K

LED SMD 8,3W 1500lm

- 157C-L0109B-01
- 157C-L0109B-02
- 157C-L0109B-03
- 157C-L0109B-04
- 157C-L0109B-91

4000K

LED COB AC 8,3W 1595lm

- 157C-L0209B-01
- 157C-L0209B-02
- 157C-L0209B-03
- 157C-L0209B-04
- 157C-L0209B-91



- 157C-L30RDB-01
- 157C-L30RDB-02
- 157C-L30RDB-03
- 157C-L30RDB-04
- 157C-L30RDB-91

- 157C-L01RDB-01
- 157C-L01RDB-02
- 157C-L01RDB-03
- 157C-L01RDB-04
- 157C-L01RDB-91

- 157C-L02RDB-01
- 157C-L02RDB-02
- 157C-L02RDB-03
- 157C-L02RDB-04
- 157C-L02RDB-91

**2700K**

2x LED SMD 6W 950lm

- 157D-L30G6B-01
- 157D-L30G6B-02
- 157D-L30G6B-03
- 157D-L30G6B-04
- 157D-L30G6B-91

3000K

2x LED SMD 8,3W 1500lm

- 157D-L01G9B-01
- 157D-L01G9B-02
- 157D-L01G9B-03
- 157D-L01G9B-04
- 157D-L01G9B-91

4000K

2x LED COB AC 8,3W 1595lm

- 157D-L02G9B-01
- 157D-L02G9B-02
- 157D-L02G9B-03
- 157D-L02G9B-04
- 157D-L02G9B-91

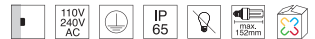


- 157D-L30RDB-01
- 157D-L30RDB-02
- 157D-L30RDB-03
- 157D-L30RDB-04
- 157D-L30RDB-91

- 157D-L01RDB-01
- 157D-L01RDB-02
- 157D-L01RDB-03
- 157D-L01RDB-04
- 157D-L01RDB-91

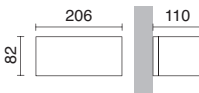
- 157D-L02RDB-01
- 157D-L02RDB-02
- 157D-L02RDB-03
- 157D-L02RDB-04
- 157D-L02RDB-91





Finition blanche, noire, grise, anthracite ou brune cuivre
Finitura bianca, nera, grigio, antracite o marrone rame

Lamps P_855



E27 (Ø54mm) 20W max.

- 157C-G05XIA-01
- 157C-G05XIA-02
- 157C-G05XIA-03
- 157C-G05XIA-04
- 157C-G05XIA-91



E27 (Ø54mm) 20W max.

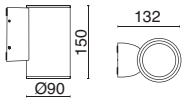
- 157D-G05XIA-01
- 157D-G05XIA-02
- 157D-G05XIA-03
- 157D-G05XIA-04
- 157D-G05XIA-91



BUIT ^{NEW}



Finition anthracite ou roville – Finitura antracite o marrone ruggine



2700K

LED COB 8W 770lm

- 1084A-L3008A10-04
- 1084A-L3008A10-90
- 1084A-L3008A20-04
- 1084A-L3008A20-90
- 1084A-L3008A30-04
- 1084A-L3008A30-90

3000K

LED COB 8W 800lm

- 1084A-L3108A10-04
- 1084A-L3108A10-90
- 1084A-L3108A20-04
- 1084A-L3108A20-90
- 1084A-L3108A30-04
- 1084A-L3108A30-90

4000K

LED COB 8W 830lm

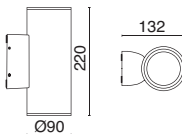
- 1084A-L3308A10-04
- 1084A-L3308A10-90
- 1084A-L3308A20-04
- 1084A-L3308A20-90
- 1084A-L3308A30-04
- 1084A-L3308A30-90



12°

24°

36°



2700K

LED COB 2x 6W 2x 610lm

- 1084B-L3102A10-04
- 1084B-L3102A10-90
- 1084B-L3102A20-04
- 1084B-L3102A20-90
- 1084B-L3102A30-04
- 1084B-L3102A30-90

3000K

LED COB 2x 6W 2x 660lm

- 1084B-L3112A10-04
- 1084B-L3112A10-90
- 1084B-L3112A20-04
- 1084B-L3112A20-90
- 1084B-L3112A30-04
- 1084B-L3112A30-90

4000K

LED COB 2x 6W 2x 690lm

- 1084B-L3312A10-04
- 1084B-L3312A10-90
- 1084B-L3312A20-04
- 1084B-L3312A20-90
- 1084B-L3312A30-04
- 1084B-L3312A30-90



12°

24°

36°

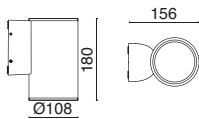


CUS

BUIT ^{NEW}



Finition anthracite ou roville – Finitura antracite o marrone ruggine



2700K

LED COB 12W 1200lm

1084C-L3012A10-04

1084C-L3012A10-90

1084C-L3012A20-04

1084C-L3012A20-90

1084C-L3012A30-04

1084C-L3012A30-90

3000K

LED COB 12W 1260lm

1084C-L3112A10-04

1084C-L3112A10-90

1084C-L3112A20-04

1084C-L3112A20-90

1084C-L3112A30-04

1084C-L3112A30-90

4000K

LED COB 12W 1310lm

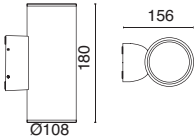
1084C-L3312A10-04

1084C-L3312A10-90

1084C-L3312A20-04

1084C-L3312A20-90

1084C-L3312A30-90



2700K

LED COB 2x12W 2x 1200lm

1084D-L3026A10-04

1084D-L3026A10-90

1084D-L3026A20-04

1084D-L3026A20-90

1084D-L3026A30-04

1084D-L3026A30-90

3000K

LED COB 2x12W 2x 1260lm

1084D-L3126A10-04

1084D-L3126A10-90

1084D-L3126A20-04

1084D-L3126A20-90

1084D-L3126A30-04

1084D-L3126A30-90

4000K

LED COB 2x12W 2x 1310lm

1084D-L3326A10-04

1084D-L3326A10-90

1084D-L3326A20-04

1084D-L3326A20-90

1084D-L3326A30-04

1084D-L3326A30-90



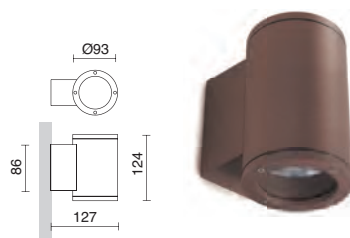


SETH



Finition anthracite ou roville – Finitura antracite o marrone ruggine

Lamps P_856

**3000K**

LED SMD AC 4W 500lm

■ 399E-L0105B-04

■ 399E-L0105B-90

4000K

LED SMD AC 4W 510lm

■ 399E-L0205B-04

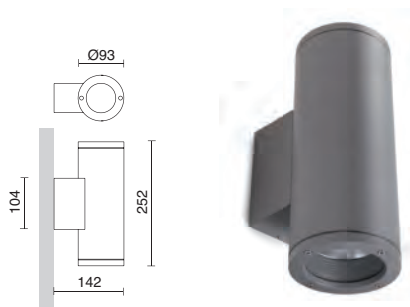
■ 399E-L0205B-90



GU10 LED 3,5W/4,5W – GU10 HAL 50W max.

■ 399E-G2IX1A-04

■ 399E-G2IX1A-90

**3000K**

2x LED SMD AC 4W 500lm

■ 399B-L0108B-04

■ 399B-L0108B-90

4000K

2x LED SMD AC 4W 510lm

■ 399B-L0208B-04

■ 399B-L0208B-90



2x GU10 LED 3,5W/4,5W – 2x GU10 HAL 50W max.

■ 399B-G2IX1A-04

■ 399B-G2IX1A-90

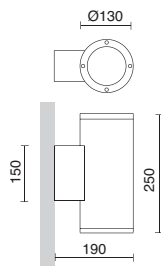


SETH



Finition anthracite ou roville — Finitura antracite o marrone ruggine

Lamps P_855

**3000K**

LED SMD AC 17,5W 2125lm

- 399C-L0118B-04
- 399C-L0118B-90

4000K

LED SMD AC 17,5W 2270lm

- 399C-L0218B-04
- 399C-L0218B-90

**3000K**

2x LED SMD AC 17,5W 2125lm

- 399C-L01H3B-04
- 399C-L01H3B-90

4000K

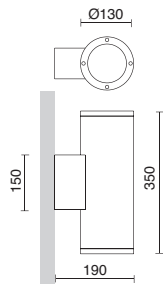
2x LED SMD AC 4W 510lm

- 399C-L02H3B-04
- 399C-L02H3B-90



E27 LED/HAL 75W max.

- 399C-G05X1A-04
- 399C-G05X1A-90



2x E27 LED/HAL 75W max.

- 399D-G05X1A-04
- 399D-G05X1A-90

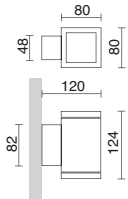


SETH



Finition anthracite ou roville – Finitura antracite o marrone ruggine

Lamps p. 856

**3000K**

LED SMD AC 4W 500lm

■ 398A-L0105B-04

■ 398A-L0105B-90

4000K

LED SMD AC 4W 510lm

■ 398A-L0205B-04

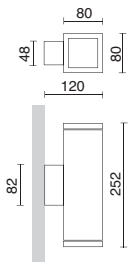
■ 398A-L0205B-90



GU10 LED 3,5W/4,5W – GU10 HAL 50W max.

■ 398A-G21X1A-04

■ 398A-G21X1A-90

**3000K**

2x LED SMD AC 4W 500lm

■ 398B-L01C4B-04

■ 398B-L01C4B-90

4000K

2x LED SMD AC 4W 510lm

■ 398B-L02C4B-04

■ 398B-L02C4B-90

**2x** GU10 LED 3,5W/4,5W – **2x** GU10 HAL 50W max.

■ 398B-G21X1A-04

■ 398B-G21X1A-90

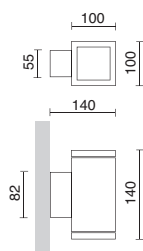


SETH



Finition anthracite ou roville – Finitura antracite o marrone ruggine

Lamps p. 856



3000K
LED SMD AC 8,5W 1050lm

■ 398C-L0109B-04
■ 398C-L0109B-90

4000K
LED SMD AC 8,5W 1120lm

■ 398C-L0209B-04
■ 398C-L0209B-90



3000K
2x LED SMD AC 8,5W 1050lm

■ 398C-L01G9B-04
■ 398C-L01G9B-90

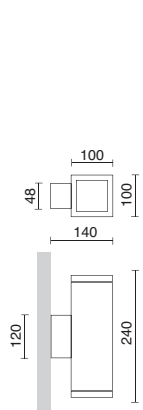
4000K
2x LED SMD AC 8,5W 1120lm

■ 398C-L02G9B-04
■ 398C-L02G9B-90



GUI0 LED 3,5W/4,5W – GUI0 HAL 50W max.

■ 398C-G2IXIA-04
■ 398C-G2IXIA-90



2x GUI0 LED 3,5W/4,5W – 2x GUI0 HAL 50W max.

■ 398E-G2IXIA-04
■ 398E-G2IXIA-90



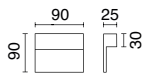
TASCA NEW



Finition anthracite – Finitura antracite

Options de finition à consulter – Opzioni di finitura da consultare

Drivers P_858

LED SMD 2W 280lm **2700K**

■ 1078A-L3002FC0-04

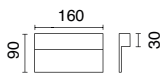
LED SMD 2W 280lm **3000K**

■ 1078A-L3102FC0-04

LED SMD 2W 280lm **4000K**

■ 1078A-L3302FC0-04

Compatible – 502E Electrical box

LED SMD 4W 560lm **2700K**

■ 1078B-L3004FC0-04

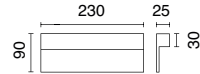
LED SMD 4W 560lm **3000K**

■ 1078B-L3104FC0-04

LED SMD 4W 560lm **4000K**

■ 1078B-L3304FC0-04

Compatible – 503E Electrical box

LED SMD 6W 840lm **2700K**

■ 1078C-L3006FC0-04

LED SMD 6W 840lm **3000K**

■ 1078C-L3106FC0-04

LED SMD 6W 840lm **4000K**

■ 1078C-L3306FC0-04

Compatible – 504E Electrical box



Alimentation électrique – Alimentatore

12W

B02D-X3312F-00

220V
240V
AC24V
DCIP
65

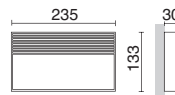
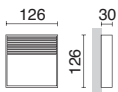
IN OUT



RIMA



Finition anthracite – Finitura antracite

Consultez les autres options de finition
Consultare altre opzioni di finituraLED SMD AC 5W 540lm **3000K**

■ 923B-L3105B-04

LED SMD AC 13W 1410lm **3000K**

■ 923A-L3113B-04

LED SMD AC 5W 580lm **4000K**

■ 923B-L3305B-04

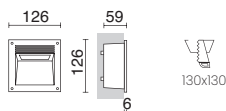
LED SMD AC 13W 1510lm **4000K**

■ 923A-L3313B-04

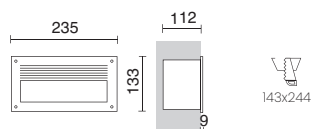
RIMA



Finition anthracite — Finitura antracite

Consultez les autres options de finition
Consultare altre opzioni di finituraLED SMD AC 4W 500lm **3000K**

■ 261C-L0105B-04

LED SMD AC 13W 1710lm **3000K**

■ 261A-L0109B-04

LED SMD AC 4W 510lm **4000K**

■ 261C-L0205B-04

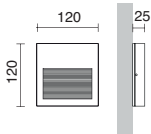
LED SMD AC 13W 1790lm **4000K**

■ 261A-L0209B-04

SLIM

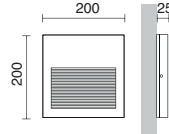


Finition grise ou anthracite – Finitura grigia o antracite



LED SMD 3W 367lm **3000K**

- 580A-L0104B-03
- 580A-L0104B-04



LED SMD 9W 1100lm **3000K**

- 580B-L0110B-03
- 580B-L0110B-04



LED SMD 3W 389lm **4000K**

- 580A-L0204B-03
- 580A-L0204B-04



LED SMD 9W 1165lm **4000K**

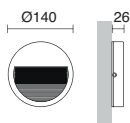
- 580B-L0210B-03
- 580B-L0210B-04



SLIM

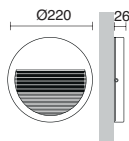


Finition grise ou anthracite — Finitura grigia o antracite



LED SMD 4W 544lm **3000K**

- 580C-L0104B-03
- 580C-L0104B-04



LED SMD 9W 1100lm **3000K**

- 580D-L0110B-03
- 580D-L0110B-04



LED SMD 4W 576lm **4000K**

- 580C-L0204B-03
- 580C-L0204B-04



LED SMD 9W 1165lm **4000K**

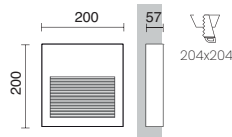
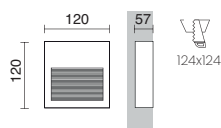
- 580D-L0210B-03
- 580D-L0210B-04



SLIM



Finition grise ou anthracite – Finitura grigia o antracite



LED SMD 3W 367lm **3000K**

■ 289B-L0104B-03

■ 289B-L0104B-04



LED SMD 9W 1100lm **3000K**

■ 289C-L0110B-03

■ 289C-L0110B-04



LED SMD 3W 389lm **4000K**

■ 289B-L0204B-03

■ 289B-L0204B-04



LED SMD 9W 1165lm **4000K**

■ 289C-L0210B-03

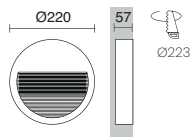
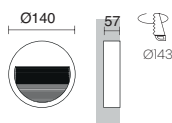
■ 289C-L0210B-04



SLIM



Finition grise ou anthracite — Finitura grigia o antracite



LED SMD 4W 544lm **3000K**

- 289D-L0104B-03
- 289D-L0104B-04



LED SMD 9W 1100lm **3000K**

- 289E-L0110B-03
- 289E-L0110B-04



LED SMD 4W 576lm **4000K**

- 289D-L0204B-03
- 289D-L0204B-04



LED SMD 9W 1165lm **4000K**

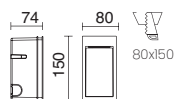
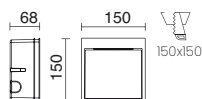
- 289E-L0210B-03
- 289E-L0210B-04



DAIN



Finition blanche, noir, gris ou roville — Finitura bianca, nera, grigio o marrone ruggine

Connecteur IP67 inclus
Connettore IP67 inclusoDisponibile in 91°
Disponibile in 91°

LED SMD 9W 1000lm 3000K

- ☐ 929A-L3109B-01
- ☒ 929A-L3109B-02
- ☒ 929A-L3109B-03
- ☒ 929A-L3109B-90

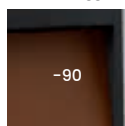
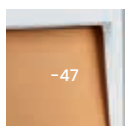
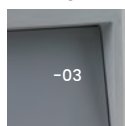
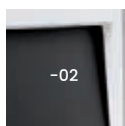
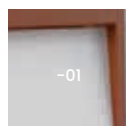
LED SMD 4,5W 500lm 3000K

- ☐ 929B-L3105B-01
- ☒ 929B-L3105B-02
- ☒ 929B-L3105B-03
- ☒ 929B-L3105B-90

Réflecteur décoratif en option — Riflettore decorativo opzionale

- ☐ A13A-929-01
- ☒ A13A-929-02
- ☒ A13A-929-03
- ☒ A13A-929-90

- ☐ A13B-929-01
- ☒ A13B-929-02
- ☒ A13B-929-03
- ☒ A13B-929-47
- ☒ A13B-929-90

Blanc
BiancoNoir
NeroGris
GrigioOr
OroMarron rouille
Marrone ruggine



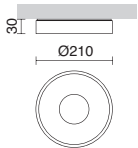
VIENA



Finition blanchehe – Finitura bianca

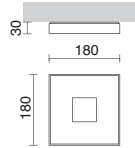


Consulter d'autres options de finition et de régulation
 Consultare altre opzioni di finitura e regolazione
 Consultez 4000K
 Consultare 4000K



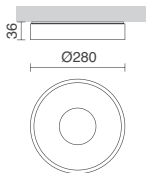
LED COB 12W 1800lm 3000K

□ 403A-L0112B-01



LED COB 12W 1700lm 3000K

□ 569B-L0112B-01

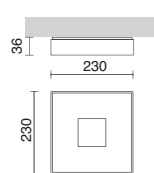


LED COB 30W 3800lm 3000K

□ 403B-L0130B-01



□ 403B-L01RDB-01



LED COB 30W 3600lm 3000K

□ 569A-L0130B-01



□ 569A-L01RDB-01

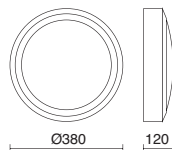
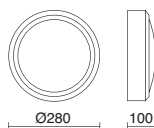


DAIRA



Finition blanche ou anthracite — Finitura bianca o antracite

Lamps P_855



E27 Led/Hal/Fluo 42W max.

- 575B-G05X1A-01
- 575B-G05X1A-04

2x E27 Led/Hal/Fluo 42W max.

- 575A-G05X1A-01
- 575A-G05X1A-04



LED SMD AC 17,5W 1550lm 3000K

- 575B-L0118B-01
- 575B-L0118B-04

LED SMD AC 29W 3830lm 3000K

- 575A-L0129R-01
- 575A-L0129R-04

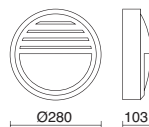
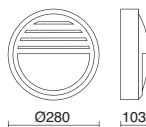


- EMERGENCY (3h max.)
- LED 3W 250lm 4000K



Finition blanche ou anthracite — Finitura bianca o antracite

Lamps P_855



E27 Led/Hal/Fluo 42W max.

- 575C-G05X1A-01
- 575C-G05X1A-04



LED SMD AC 17,5W 1550lm 3000K

- 575C-L0118B-01
- 575C-L0118B-04

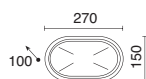


PLAFF



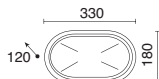
Finition blanche ou noire – Finitura bianca o nera

Lamps P_855



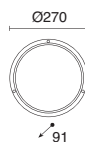
E27 Led/Hal/Fluo 42W max.

□ 240B-G05X1A-01
 ■ 240B-G05X1A-02



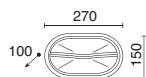
E27 Led/Hal/Fluo 42W max.

□ 240C-G05X1A-01
 ■ 240C-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 240E-G05X1A-01
 ■ 240E-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 240A-G05X1A-01
 ■ 240A-G05X1A-02



E27 Led/Hal/Fluo 42W max.

□ 240D-G05X1A-01
 ■ 240D-G05X1A-02

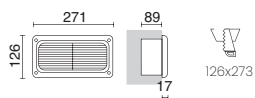
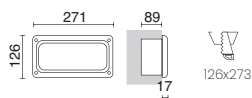


COC



Finiton blanchehe ou noire — Finitura bianca o nera

Lamps P_855



E27 Led/Hal/Fluo 42W max.

□ 063A-G05X1A-01

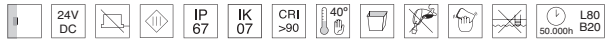
■ 063A-G05X1A-02

E27 Led/Hal/Fluo 42W max.

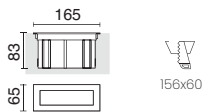
□ 063B-G05X1A-01

■ 063B-G05X1A-02

RUA ^{NEW}



Finition inox – Finitura inox

LED SMD 4W 505lm **2700K**

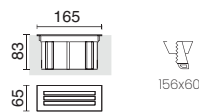
■ I088A-L3004F90-30

LED SMD 4W 520lm **3000K**

■ I088A-L3104F90-30

LED SMD 4W 555lm **4000K**

■ I088A-L3304F90-30

LED SMD 4W 505lm **2700K**

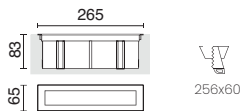
■ I088B-L3004F90-30

LED SMD 4W 520lm **3000K**

■ I088B-L3104F90-30

LED SMD 4W 555lm **4000K**

■ I088B-L3304F90-30

LED SMD 6W 685lm **2700K**

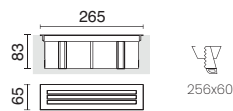
■ I088C-L3006F90-30

LED SMD 6W 720lm **3000K**

■ I088C-L3106F90-30

LED SMD 6W 790lm **4000K**

■ I088C-L3306F90-30

LED SMD 6W 685lm **2700K**

■ I088D-L3006F90-30

LED SMD 6W 720lm **3000K**

■ I088D-L3106F90-30

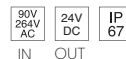
LED SMD 6W 790lm **4000K**

■ I088D-L3306F90-30

**Alimentateur – Alimentatore**

60 W (I088A- I088B- max.13 unit.) (I088C- I088D- max.8 unit.)

B02R-X3360F-00



IN OUT



TRAU ^{NEW}



ALU



Finition anthracite – Finitura antracite

Options de finition à consulter

Opzioni di finitura da consultare

Il intègre une valve dépresseur pour empêcher l'entrée d'humidité
Incorpora una valvola per evitare l'ingresso di umidità



LED SMD 4W 570lm **2700K**

■ 1087A-L3004AA0-04

LED SMD 4W 600lm **3000K**

■ 1087A-L3104AA0-04

LED SMD 4W 625lm **4000K**

■ 1087A-L3304AA0-04



LED SMD 4W 570lm **2700K**

■ 1087B-L3004AA0-04

LED SMD 4W 600lm **3000K**

■ 1087B-L3104AA0-04

LED SMD 4W 625lm **4000K**

■ 1087B-L3304AA0-04



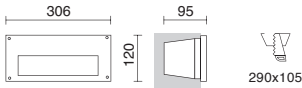


DUBLIN



Finition grise ou anthracite – Finitura grigia o antracite

Lamps P_855



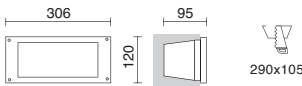
LED SMD AC 13W 1790lm 3000K

- 401A-L0113B-03
- 401A-L0113B-04



E27 Led/Hal/Fluo 42W max.

- 401A-G05X1A-03
- 401A-G05X1A-04



LED SMD AC 13W 1790lm 3000K

- 401B-L0113B-03
- 401B-L0113B-04



E27 Led/Hal/Fluo 42W max.

- 401B-G05X1A-03
- 401B-G05X1A-04

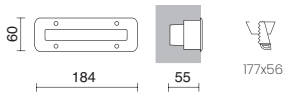




SYNA



Finition inox – Finitura inox

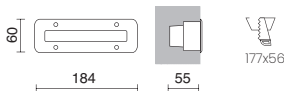


LED SMD 3W 300lm 3000K

■ 305B-L0104H-30

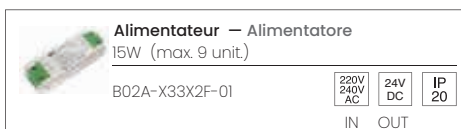


Finition inox – Finitura inox



LED SMD 1,3W 200lm 3500K

■ 305C-L0102F-30





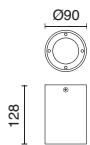
STONE



Connecteur IP67 inclus
Connettore IP67 incluso

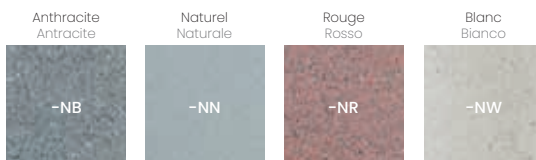


Lamps P_856



GU10 12W max.

- 965D-G2IXIA-NB
- 965D-G2IXIA-NN
- 965D-G2IXIA-NR
- 965D-G2IXIA-NW

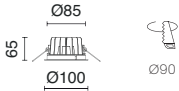




ATIC



Finition blanche — Finitura bianca



LED COB 9W 1940lm **3000K**

LED COB 9W 2000lm **4000K**

□ 1040A-L3109H30-01

□ 1040A-L3309H30-01

Alimentateur — Alimentatore
max. 17W 350mA DC

ON DIP
1 2 3 4

B02A-X3317H-01

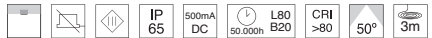
220V 240V AC IP 20

Alimentateur — Alimentatore
max. 26W 350mA DC

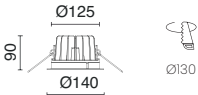
ON DIP
1 2 3 4

B02P-X3326HI-01

110V 240V AC IP 67



Finition blanche — Finitura bianca



LED COB 18W 2845lm **3000K**

LED COB 18W 2960lm **4000K**

□ 1040B-L3118I50-01

□ 1040B-L3318I50-01

Alimentateur — Alimentatore
max. 17W 350mA DC

ON DIP
1 2 3 4

B02A-X3317H-01

220V 240V AC IP 20

Alimentateur — Alimentatore
max. 26W 350mA DC

ON DIP
1 2 3 4

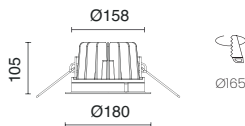
B02P-X3326HI-01

110V 240V AC IP 67

ATIC



Finition blanche – Finitura bianca



LED COB 24W 4115lm **3000K**

LED COB 24W 4266lm **4000K**

□ 1040C-L3124J70-01

□ 1040C-L3324J70-01



Alimentateur – Alimentatore

max. 30W 700mA DC

B02N-X3330J-01



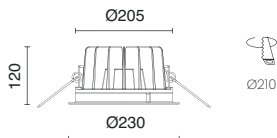
Alimentateur – Alimentatore

max. 40W 700mA DC

B02P-X3340JM-01



Finition blanche – Finitura bianca



LED COB 37W 5925lm **3000K**

LED COB 37W 6155lm **4000K**

□ 1040D-L3137M90-01

□ 1040D-L3337M90-01



Alimentateur – Alimentatore

max. 30W 700mA DC

B02N-X3330J-01



Alimentateur – Alimentatore

max. 40W 700mA DC

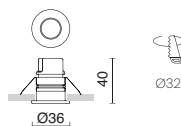
B02P-X3340JM-01



NABUCO

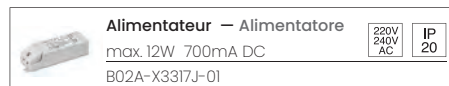


Finition inox – Finitura inox



LED COB **3W** 350lm 3000K

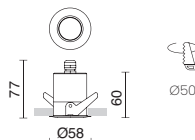
980A-L0103H-30



980A-

Disponibile in 30°, 45° ou asymétrique

Disponibile a 30°, 45° o asimmetrico



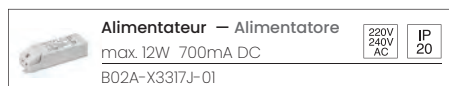
LED COB **4W** 534lm 3000K

980B-L0104H-30



LED COB **6,5W** 785lm 3000K

980B-L0106H-30



980B-

Disponibile in 52°

Disponibile in 52°

P_748



Réglable avec des dispositifs de contrôle spécifiques (alimentateurs P_858)

Regolabile con dispositivi di controllo specifici (alimentatori P_858)



Comment installer un encastré au sol?

Video



Come installare un apparecchio da incasso a pavimento?

Video

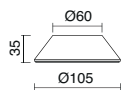


Uplights__

CROSCAT^{NEW}



Finition inox — Finitura inox



LED SMD 5W 710lm **3000K**

LED SMD 5W 750lm **4000K**

1082A-L3105F10-30

1082A-L3305F10-30



1082A-L3105F40-30

1082A-L3305F40-30



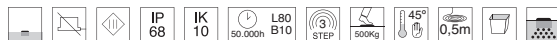


Alimentation électrique — Alimentatore
12W
B02D-X3312F-00

220V 240V AC	24V DC	IP 65
IN	OUT	



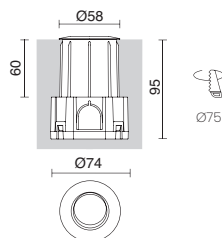
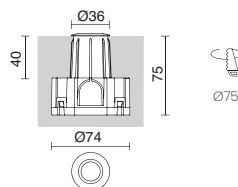
NABUCO



Finition inox — Finitura inox

Connectors P_857

Réglable avec des dispositifs de contrôle spécifiques (alimentateurs P_858)
Regolabile con dispositivi di controllo specifici (alimentatori P_858)



LED COB 3W 350lm 3000K

980H-L0103H-30

**Alimentateur — Alimentatore**

max. 12W 700mA DC



B02A-X3317J-01

980H-

Disponibile en 45° ou asymétrique

Disponibile a 45° o asimmetrico

LED COB 4W 534lm 3000K

980I-L0104H-30

**Alimentateur — Alimentatore**

max. 12W 350mA DC



B02A-X3317H-01

LED COB 6,5W 785lm 3000K

980I-L0106H-30

**Alimentateur — Alimentatore**

max. 12W 700mA DC



B02A-X3317J-01

980I-

Disponibile en 52°

Disponibile in 52°



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

P_742





ESTAMBUL



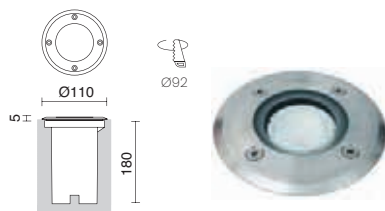
Finition inox ou laiton — Finitura in inox o ottone

Vis anti-vandalisme, position variable de la douille
Viti antifurto, ajustable lampholder position



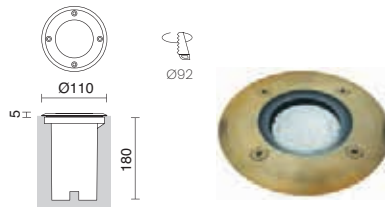
Connectors P_857

Lamps P_856



GU10 Led/Hal 35W max.

410A-G21X1A-30



GU10 Led/Hal 35W max.

410A-G21X1A-34



FOCUS



Finition noir — Finitura nera



GU10 LED 3000K 5W (36°)

113A-L2105A-02



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.





MALVA

RANGE
EXTENSION



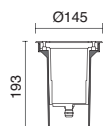
Finition inox — Finitura in inox

Connectors P_857

Cadre carré disponible
Telaio quadrato disponibile



Système AquaStop à l'intérieur du presse-étoupe.
Sistema AquaStop all'interno del pressacavo.



Ø135

LED COB 6W 817lm **2700K**

LED COB 6W 860lm **3000K**

LED COB 6W 890lm **4000K**

E 1023A-L3007B10-30

1023A-L3107B10-30

1023A-L3307B10-30



E 1023A-L3007B20-30

1023A-L3107B20-30

1023A-L3307B20-30



E 1023A-L3007B50-30

1023A-L3107B50-30

1023A-L3307B50-30



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MALVA

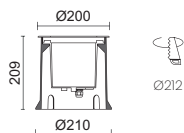
RGB+W (6500K)



Finition inox — Finitura in inox

Drivers P_859

Connectors P_857

Cadre carré disponible
Telaio quadrato disponibileSystème AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.

LED SMD 12W 1650lm

1023F-LI412FX-30	15°
1023F-LI412F3X-30	35°
1023F-LI412F6X-30	60°

Alimentateur — Alimentatore
100W (max. 7 unit.)
B02R-X33AIF-01

90V 264V AC	24V DC	IP 67
IN	OUT	

Kit contrôleur et télécommande pour RGB/RGBW
Kit controller e telecomando RGB/RGBW

CONT.R9+XC

Controller
Control: RF 2.4Ghz
Exit sign: DMX512
Input Voltage: 5-24Vdc
10 static colors
32 dynamics modes

Telecomando
Control: 1 zone (30m)
power supply: 1xCR2032 non incluse (3Vdc)
Exit sign: RF 2.4Ghz



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MALVA ^{NEW}

TILT



Finition inox — Finitura in inox

Connectors P_857

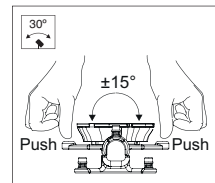
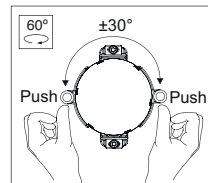
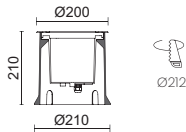
Cadre carré disponible

Telaio quadrato disponibile



Système AcquaStop à l'intérieur du presse-étoupe.

Sistema AcquaStop all'interno del pressacavo.

LED COB 16W 2400lm **2700K**LED COB 16W 2400lm **3000K**LED COB 16W 2550lm **4000K**

1023G-L3016B10-30

1023G-L3116B10-30

1023G-L3316B10-30

16°

1023G-L3016B30-30

1023G-L3116B30-30

1023G-L3316B30-30

33°

1023G-L3016B50-30

1023G-L3116B50-30

1023G-L3316B50-30

54°

1023G-L3016BP0-30

1023G-L3116BP0-30

1023G-L3316BP0-30

25x60°

LED COB 16W 2400lm **2700K**LED COB 16W 2400lm **3000K**LED COB 16W 2550lm **4000K**

1023G-L3016B1D-30

1023G-L3116B1D-30

1023G-L3316B1D-30

DALI 16°

1023G-L3016B3D-30

1023G-L3116B3D-30

1023G-L3316B3D-30

DALI 33°

1023G-L3016B5D-30

1023G-L3116B5D-30

1023G-L3316B5D-30

DALI 54°

1023G-L3016BPD-30

1023G-L3116BPD-30

1023G-L3316BPD-30

DALI 25x60°



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

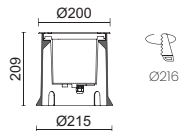


MALVA

RANGE
EXTENSION
UPDATED



Finition inox — Finitura in inox



Connectors P_857

Cadre carré disponible
Telaio quadrato disponibile

Système AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.

LED COB 18W 2565lm **2700K**

LED COB 18W 2700lm **3000K**

LED COB 18W 2850lm **4000K**

E 1023B-L3018B10-30

U 1023B-L3118B10-30

U 1023B-L3318B10-30

15°

E 1023B-L3018B20-30

U 1023B-L3118B20-30

U 1023B-L3318B20-30

25°

E 1023B-L3018B30-30

U 1023B-L3118B30-30

U 1023B-L3318B30-30

36°

LED COB 18W 2565lm **2700K**

LED COB 18W 2700lm **3000K**

LED COB 18W 2850lm **4000K**

E 1023B-L3018B1D-30

U 1023B-L3118B1D-30

U 1023B-L3318B1D-30

DALI 15°

E 1023B-L3018B2D-30

U 1023B-L3118B2D-30

U 1023B-L3318B2D-30

DALI 25°

E 1023B-L3018B3D-30

U 1023B-L3118B3D-30

U 1023B-L3318B3D-30

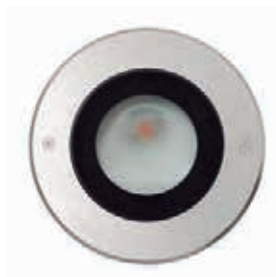
DALI 36°



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MALVA

RANGE
EXTENSION
UPDATED

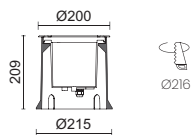


Finition inox — Finitura in inox

Connectors P_857

Cadre carré disponible

Telaio quadrato disponibile

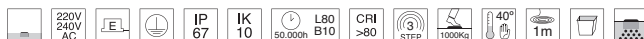


Système AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.

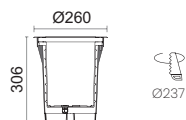
LED COB 18W 2565lm **2700K**LED COB 18W 2700lm **3000K**LED COB 18W 2850lm **4000K****E** 1023B-L3018BZ0-30**U** 1023B-L3118BZ0-30**U** 1023B-L3318BZ0-30LED COB 18W 2565lm **2700K**LED COB 18W 2700lm **3000K**LED COB 18W 2850lm **4000K****E** 1023B-L3018BZD-30**U** 1023B-L3118BZD-30**U** 1023B-L3318BZD-30

Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MALVA

**RANGE
EXTENSION**


Finition inox — Finitura in inox



Connectors P_857

Consulter les autres options de régulation
Consultare altre opzioni di regolazione

Cadre carré disponible
Telaio quadrato disponibile

Système AquaStop à l'intérieur du presse-étoupe.
Sistema AquaStop all'interno del pressacavo.

LED COB 32W 4605lm **2700K**LED COB 32W 4850lm **3000K**LED COB 32W 5100lm **4000K**

E	1023D-L3025B10-30	1023D-L3125B10-30	1023D-L3325B10-30	14°
E	1023D-L3025B30-30	1023D-L3125B30-30	1023D-L3325B30-30	32°
E	1023D-L3025B40-30	1023D-L3125B40-30	1023D-L3325B40-30	44°

LED COB 32W 4605lm **2700K**LED COB 32W 4850lm **3000K**LED COB 32W 5100lm **4000K**

E	1023D-L3025B1D-30	1023D-L3125B1D-30	1023D-L3325B1D-30	14°
E	1023D-L3025B3D-30	1023D-L3125B3D-30	1023D-L3325B3D-30	32°
E	1023D-L3025B4D-30	1023D-L3125B4D-30	1023D-L3325B4D-30	44°



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

MALVA

RANGE
EXTENSION



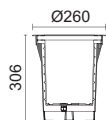
Finition inox — Finitura in inox

Connectors P_857

Consulter les autres options de régulation
Consultare altre opzioni di regolazione

Cadre carré disponible
Telaio quadrato disponibile

Système AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.

LED COB 32W 4605lm **2700K**LED COB 32W 4850lm **3000K**LED COB 32W 5100lm **4000K**

E 1023E-L3025B30-30

1023E-L3125B30-30

1023E-L3325B30-30

LED COB 32W 4605lm **2700K**LED COB 32W 4850lm **3000K**LED COB 32W 5100lm **4000K**

E 1023E-L3025B3D-30

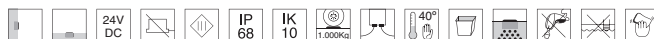
1023E-L3125B3D-30

1023E-L3325B3D-30

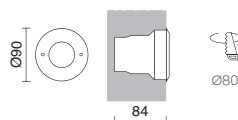
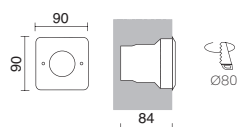


Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

NAT-LED



Finiton inox — Finitura inox
Lumière blanche ou bleue — Luce bianca o blu



LED SMD 1,5W 180lm **3500K**

■ ○ 213A-LI0102F-30

LED SMD 1,5W 180lm **3500K**

■ ○ 213B-LI0102F-30

LED SMD 1,5W **Bleu — Blu**

■ ● 213A-LI002F-30

LED SMD 1,5W **Bleu — Blu**

■ ● 213B-LI002F-30



Alimentatore — Alimentatore
15W (max. 8 unit.)

B02A-X33X2F-01



IN OUT



Alimentatore — Alimentatore
12W (max. 6 unit.)

B02Q-X3312F-01



IN OUT

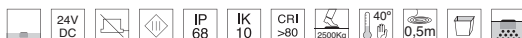
NODY



665B-
665C-

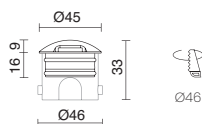


665E-
665F-



Finition en acier inoxydable brossé — Finitura in acciaio inox spazzolato

Connectors P_857



Ø46

LED COB 1,5W 170lm **3000K**

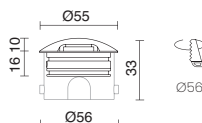
665B-L0102F-43

665E-L0102F-43

LED COB 1,5W 180lm **4000K**

665B-L0202F-43

665E-L0202F-43



Ø56

LED COB 2W 320lm **3000K**

665C-L0102F-43

665F-L0102F-43

LED COB 2W 340lm **4000K**

665C-L0202F-43

665F-L0202F-43



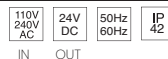
Alimentateur — Alimentatore

max. 12W (0>5)

B02Q-X3312F-01

max. 35W (0>14)

B02Q-X3335F-01



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

GARDA



1070A-



1070B-

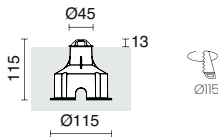


1070C-



Finition anthracite — Finitura antracite
Options de finition à consulter
Opzioni di finitura da consultare

Drivers P_858

LED SMD 2W 170lm **2700K**

■ 1070A-L3002FX0-04

LED SMD 2W 170lm **3000K**

■ 1070A-L3102FX0-04

LED SMD 2W 190lm **4000K**

■ 1070A-L3302FX0-04

LED SMD 2W 170lm **2700K**

■ 1070B-L3002FX0-04

LED SMD 2W 170lm **3000K**

■ 1070B-L3102FX0-04

LED SMD 2W 190lm **4000K**

■ 1070B-L3302FX0-04

LED SMD 2W 170lm **2700K**

■ 1070C-L3002FX0-04

LED SMD 2W 170lm **3000K**

■ 1070C-L3102FX0-04

LED SMD 2W 190lm **4000K**

■ 1070C-L3302FX0-04



Alimentatore — Alimentatore

100W (max. 40 unit.)

B02R-X33AIF-01

90V 264V AC	24V DC	IP 67
IN	OUT	

Système AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

GARDA



1070D-



1070E-

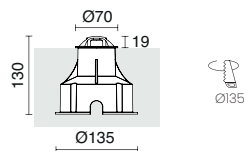


1070F-



Finition anthracite — Finitura antracite

Drivers P_858

Options de finition à consulter
Opzioni di finitura da consultareLED SMD 6W 690lm **2700K**

■ 1070D-L3006FX0-04

LED SMD 6W 690lm **3000K**

■ 1070D-L3106FX0-04

LED SMD 6W 750lm **4000K**

■ 1070D-L3306FX0-04

LED SMD 6W 690lm **2700K**

■ 1070E-L3006FX0-04

LED SMD 6W 690lm **3000K**

■ 1070E-L3106FX0-04

LED SMD 6W 750lm **4000K**

■ 1070E-L3306FX0-04

LED SMD 6W 690lm **2700K**

■ 1070F-L3006FX0-04

LED SMD 6W 690lm **3000K**

■ 1070F-L3106FX0-04

LED SMD 6W 750lm **4000K**

■ 1070F-L3306FX0-04

**Alimentatore — Alimentatore**
100W (max. 14 unit.)

B02R-X33A1F-01

90V 264V AC	24V DC	IP 67
IN	OUT	

Système AcquaStop à l'intérieur du presse-étoupe.
Sistema AcquaStop all'interno del pressacavo.

Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

SURI



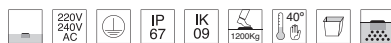
302A-



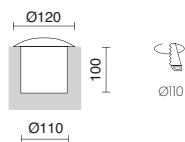
302B-



302C-



Finition anthracite — Finitura antracite

LED SMD AC 4W 500lm **3000K**

■ 302A-L0105B-04

LED SMD AC 4W 500lm **3000K**

■ 302B-L0105B-04

LED SMD AC 4W 500lm **3000K**

■ 302C-L0105B-04

LED SMD AC 4W 510lm **4000K**

■ 302A-L0205B-04

LED SMD AC 4W 510lm **4000K**

■ 302B-L0205B-04

LED SMD AC 4W 510lm **4000K**

■ 302C-L0205B-04



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

SURI BIG



303A-



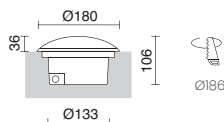
303B-



303C-



Finition anthracite — Finitura antracite



LED SMD 6W 800lm **3000K**

■ 303A-L0106A-04



LED SMD 6W 800lm **3000K**

■ 303B-L0106A-04



LED SMD 6W 800lm **3000K**

■ 303C-L0106A-04



LED SMD 6W 800lm **4000K**

■ 303A-L0206A-04



LED SMD 6W 800lm **4000K**

■ 303B-L0206A-04



LED SMD 6W 800lm **4000K**

■ 303C-L0206A-04

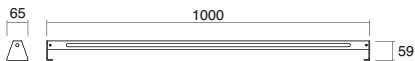


Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

LANCE



Finition anthracite – Finitura antracite



Connecteur IP67 inclus
Connettore IP67 incluso

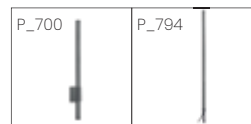


LED SMD AC 15W 1500lm **3000K**

■ 1024C-L3115BX0-04

LED SMD AC 15W 1620lm **4000K**

■ 1024C-L3315BX0-04





WALK



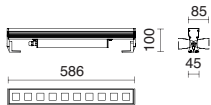
Video



Finition grise – Finitura grigia



Connectors P_857

LED SMD 24W 2905lm **3000K**LED SMD 24W 3050lm **4000K**

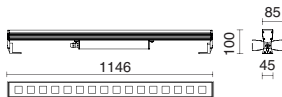
■ 920A-L3122B-03

■ 920A-L3322B-03



■ 920B-L3122B-03

■ 920B-L3322B-03

LED SMD 51W 5810lm **3000K**LED SMD 51W 6100lm **4000K**

■ 920C-L3147B-03

■ 920C-L3347B-03



■ 920D-L3147B-03

■ 920D-L3347B-03



P_772



Système AcquaStop à l'intérieur du presse-étoupe – Sistema AcquaStop all'interno del pressacavo.

Consulter d'autres longueurs, optiques et versions réglables disponibles

Consultare altre lunghezze, ottiche e versioni regolabili disponibili.

WALK

RGB+W (6500K)

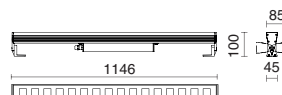
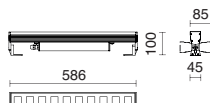


Video



Finition grise — Finitura grigia

Connectors P_857

LED SMD **24W** 3300lm

920A-L1440F-03

LED SMD **48W** 6600lm

920C-L1480F-03

Kit contrôleur et télécommande pour RGB/RGBW
Kit controller e telecomando RGB/RGBW

CONT.R9+XC

ControllerControl: RF 2.4Ghz
Exit sign: DMX512
Input Voltage: 5-24Vdc
10 statics colors
32 dynamics modes**Telecomando**Control: 1 zone (30m)
power supply: 1xCR2032 non incluse (3Vdc)
Exit sign: RF 2.4Ghz

Système AquaStop à l'intérieur du presse-étoupe — Sistema AquaStop all'interno del pressacavo.

Système de contrôle DMX intégré — Sistema di controllo DMX integrato.

Driver Led 24V DC à consulter — Remoto 24V DC a consultare.

Consulter d'autres longueurs, optiques et versions réglables disponibles.

Consultare altre lunghezze, ottiche e versioni regolabili disponibili.

P_773



WALK



920G-
920H-

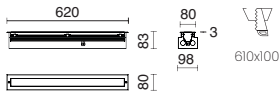
920M- / 920N-
920O- / 920P-



Finition inox – Finitura inox



Connectors P_857

**3000K**

LED SMD 12W 1740lm

920G-L3112B-30

4000K

LED SMD 12W 1840lm

920G-L3312B-30



LED SMD 24W 2905lm

920M-L3122B-30

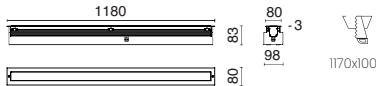
LED SMD 24W 3050lm

920M-L3322B-30



920N-L3122B-30

920N-L3322B-30

**3000K**

LED SMD 24W 3480lm

920H-L3124B-30

4000K

LED SMD 24W 3680lm

920H-L3324B-30



LED SMD 51W 5810lm

920O-L3147B-30

LED SMD 51W 6100lm

920O-L3347B-30



920P-L3147B-30

920P-L3347B-30



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage – Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

Système AcquaStop à l'intérieur du presse-étoupe – Sistema AcquaStop all'interno del pressacavo.

Consulter d'autres longueurs, optiques et versions réglables disponibles
Consultare altre lunghezze, ottiche e versioni regolabili disponibili.

P_770



WALK

RGB+W (6500K)



Video



Connectors P_857

LED SMD **24W** 3300lm

920M-L1440F-30

LED SMD **48W** 6600lm

920O-L1480F-30



Kit contrôleur et télécommande pour RGB/RGBW
Kit controller e telecomando RGB/RGBW

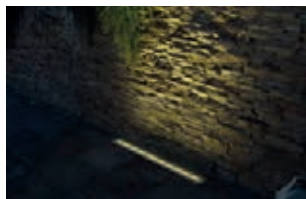
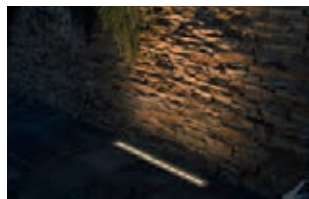
CONT.R9+XC

Controlleur

Control: RF 2.4Ghz
Exit sign: DMX512
Input Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando

Control: 1 zone (30m)
power supply: 1xCR2032 non incluse (3Vdc)
Exit sign: RF 2.4Ghz



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

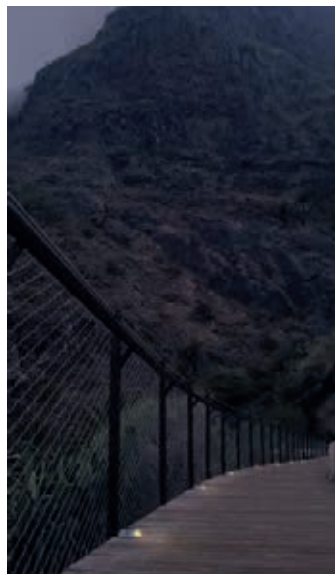
Système AquaStop à l'intérieur du presse-étoupe — Sistema AquaStop all'interno del pressacavo.

Consulter d'autres longueurs, optiques et versions réglables disponibles
Consultare altre lunghezze, ottiche e versioni regolabili disponibili.

P_771



INTI UPDATED



Masca (Canarias)



Finition grise — Finitura grigia

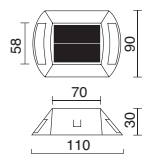
Vérifier les autres couleurs disponibles — Altri colori disponibili su richiesta

Lumière blanche ou orange

Luce bianca o arancione

Nouvelle finition anticorrosion

Nuova finitura anticorrosione



Pseudo-condensateur
Pseudo-condensatore

Durée de vie — Vita utile
>100.000 Cycles — Cicli
100% Secure — Sicuro
-40°C / 75°C

Intermittent — Lampeggiante

○ 152A-L02XIK-03S
● 152A-L07XIK-03S

○ 152C-L02XIK-03S
● 152C-L07XIK-03S

Permanent — fissa

○ 152B-L02XIK-03S
● 152B-L07XIK-03S

○ 152D-L02XIK-03S
● 152D-L07XIK-03S

3 LED

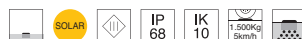


3+3 LED



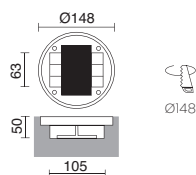
Temps de chargement: 3/8h. Durée de charge complète: 16h. Niveau du capteur: 150/350 lux.
Tempo di ricarica: 3/8h. Tempo di ricarica completa: 16 ore. Livello del sensore: 150/350 lux.

MITRA



Finition grise — Finitura grigia

Lumière blanche ou orange — Luce bianca o arancione



Ø148

Pseudo-condensateur
Pseudo-condensatore



Durée de vie — Vita utile
>100.000 Cycles — Cicli
100% Secure — Sicuro
-40°C / 75°C

Intermittent — Lampeggiante

- ○ 208A-L02XIK-03
- ● 208A-L07XIK-03

- ○ 208C-L02XIK-03
- ● 208C-L07XIK-03

Permanent — fissa

- ○ 208B-L02XIK-03
- ● 208B-L07XIK-03

- ○ 208D-L02XIK-03
- ● 208D-L07XIK-03

3 LED



3+3 LED



Temps de chargement: 3/8h. Durée de charge complète: 16h. Niveau du capteur: 150/350 lux.
Tempo di ricarica: 3/8h. Tempo di ricarica completa: 16 ore. Livello del sensore: 150/350 lux.



Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain. Il est indispensable de réaliser un drainage — Evitare sempre di posizionare gli apparecchi in corrispondenza di corsi d'acqua o depressioni del terreno. Il drenaggio è essenziale.

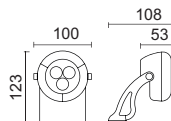
FUJI ^{NEW}

RGB+W (3000K)



Finition noire — Finitura nera

Il intègre une valve dépresseur pour empêcher l'entrée d'humidité
Incorpora una valvola per evitare l'ingresso di umidità



LED SMD DMX 6W RGBW

■ 1089A-L1406FIX-02



■ 1089A-L1406FKX-02



■ 1089A-L1406F2X-02



■ 1089A-L1406F6X-02



Pioche
Picchetto

PVC



■ A05A-1089A-02

Anneau de fixation zingué
Anello di fissaggio zincato

A06A-1089A-38



Résistance de terminaison DMX (120 ohms)
Resistenza di terminazione DMX (120ohm)

■ RES-1089A-38



Kit contrôleur et télécommande pour RGB/RGBW
Kit controller e telecomando RGB/RGBW

CONT.R9+XC

Controller

Control: RF 2.4Ghz
Exit sign: DMX512
Input Voltage: 5-24Vdc
10 statics colors
32 dynamics modes

Telecomando

Control: I zone (30m)
Power supply: IxCR2032 non incluse (3Vdc)
Exit sign: RF 2.4Ghz

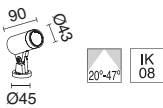


KALOS UPDATED



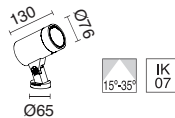
Finition anthracite — Finitura antracite

Connectors P_857



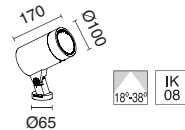
2700K
LED COB 5W 460lm

■ 1052A-L3806BV0-04



3000K
LED COB 10,5W 1140lm

■ 1052B-L3812BV0-04



2700K
LED COB 24,5W 2580lm

■ 1052C-L3828BV0-04

3000K
LED COB 5W 485lm

■ 1052A-L3906BV0-04

3000K
LED COB 10,5W 1240lm

■ 1052B-L3912BV0-04

3000K
LED COB 24,5W 3035lm

■ 1052C-L3928BV0-04

4000K
LED COB 5W 505lm

■ 1052A-L4006BV0-04

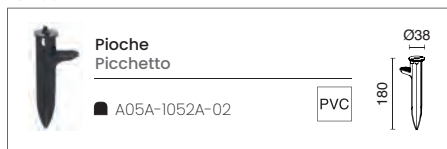
4000K
LED COB 10,5W 1260lm

■ 1052B-L4012BV0-04

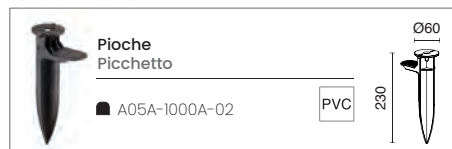
4000K
LED COB 24,5W 3160lm

■ 1052C-L4028BV0-04

For 1052A

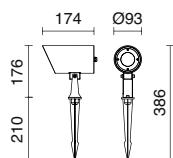


For 1052B-1052C





STONE



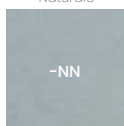
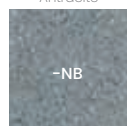
Connecteur IP67 inclus
 Connettore IP67 incluso
 Lamps P_856

GU10 12W max.

- 965H-G2IXIA-NB
- 965H-G2IXIA-NN

Anthracite
Antracite

Naturel
Naturale





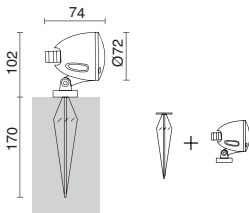
BAMBOLA



Finition noire — Finitura nera



Connectors P_857



LED COB 4W 534lm **3000K**

■ 025C-L3106B10-02

■ 025C-L3106B30-02

LED COB 4W 561lm **4000K**

■ 025C-L3306B10-02

■ 025C-L3306B30-02

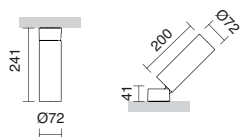


HAMELIN



Finition noire ou grise — Finitura nera o grigia

Disponibile en 42°
Disponibile in 42°



Connectors P_857

LED COB 30W 3500lm **3000K**

■ 930A-L3130B-02

■ 930A-L3130B-03

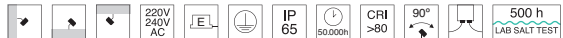
LED COB 30W 3590lm **4000K**

■ 930A-L3330B-02

■ 930A-L3330B-03

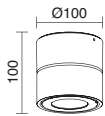


DISC



Finition blanche ou anthracite – Finitura bianca o antracite

Consultez les options de réglementation
Consultare le opzioni di regolazione



2700K

LED COB **9W** 1098lm

□ 1000A-L3009B10-01
■ 1000A-L3009B10-04

□ 1000A-L3009B30-01
■ 1000A-L3009B30-04

□ 1000A-L3009B50-01
■ 1000A-L3009B50-04

3000K

LED COB **9W** 1155lm

□ 1000A-L3109B10-01
■ 1000A-L3109B10-04

□ 1000A-L3109B30-01
■ 1000A-L3109B30-04

□ 1000A-L3109B50-01
■ 1000A-L3109B50-04

4000K

LED COB **9W** 1200lm

□ 1000A-L3309B10-01
■ 1000A-L3309B10-04

□ 1000A-L3309B30-01
■ 1000A-L3309B30-04

□ 1000A-L3309B50-01
■ 1000A-L3309B50-04



2700K

LED COB **13W** 1405lm

□ 1000A-L3013B10-01
■ 1000A-L3013B10-04

□ 1000A-L3013B30-01
■ 1000A-L3013B30-04

□ 1000A-L3013B50-01
■ 1000A-L3013B50-04

3000K

LED COB **13W** 1480lm

□ 1000A-L3113B10-01
■ 1000A-L3113B10-04

□ 1000A-L3113B30-01
■ 1000A-L3113B30-04

□ 1000A-L3113B50-01
■ 1000A-L3113B50-04

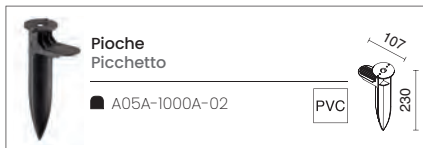
4000K

LED COB **13W** 1540lm

□ 1000A-L3313B10-01
■ 1000A-L3313B10-04

□ 1000A-L3313B30-01
■ 1000A-L3313B30-04

□ 1000A-L3313B50-01
■ 1000A-L3313B50-04





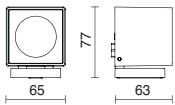
DADO



Finiton antracite — Finitura antracite
Options de finition à consulter
Opzioni di finitura da consultare



Connectors P_857



LED COB AC 7W 680lm **3000K**

■ 922A-L3108B-04

■ 922B-L3108B-04

LED COB AC 7W 700lm **4000K**

■ 922A-L3308B-04

■ 922B-L3308B-04

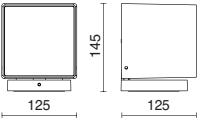


DADO



Finition anthracite — Finitura antracite
Options de finition à consulter — Opzioni di finitura da consultare

Consulter les options de régulation
Consultare le opzioni di regolazione



LED COB 12W 1700lm **3000K**

LED COB AC 12W 1780lm **4000K**

■ 922C-L31I4B-04

■ 922C-L33I4B-04



■ 922C-L31RDB-04

■ 922C-L33RDB-04



■ 922D-L31I4B-04

■ 922D-L33I4B-04



■ 922D-L31RDB-04

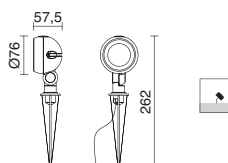
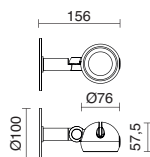
■ 922D-L33RDB-04



GIBSON



Finition noire — Finitura nera

Connecteur IP67 inclus
Connettore IP67 incluso

LED 6W 680lm 3000K

■ 998A-L3106E-02



LED 6W 680lm 4000K

■ 998A-L3306E-02



LED 10W 1200lm 3000K

■ 998B-L3110E-02



LED 10W 1200lm 4000K

■ 998B-L3310E-02



LED 6W 680lm 3000K

■ 998C-L3106E-02



LED 6W 680lm 4000K

■ 998C-L3306E-02



LED 10W 1200lm 3000K

■ 998D-L3110E-02



LED 10W 1200lm 4000K

■ 998D-L3310E-02



Alimentateur — Alimentatore

max. 30W

B02E-X3330E-00

max. 75W

B02E-X3375E-00





LANCE



Finition anthracite — Finitura antracite
Options de finition à consulter
Opzioni di finitura da consultare

Connecteur IP67 inclus
Connettore IP67 incluso

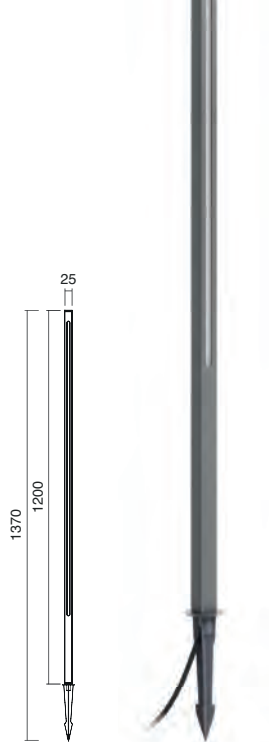


LED SMD AC 12W 1150lm **3000K**

■ 1024A-L3112BX0-04

LED SMD AC 12W 1280lm **4000K**

■ 1024A-L3312BX0-04

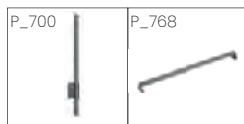


LED SMD AC 18W 1800lm **3000K**

■ 1024A-L3118BX0-04

LED SMD AC 18W 2000lm **4000K**

■ 1024A-L3318BX0-04

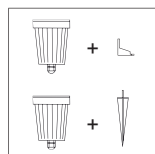
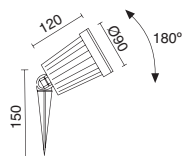




TIR



Finition noire ou grise — Finitura nera o grigia



GU10 LED 5W 3000K 345lm (36°)

■ 319A-L2105A-02

■ 319A-L2105A-03

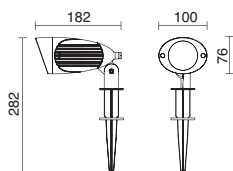
ABBI



Finition anthracite — Finitura antracite

Lamps P_856

Connectors P_857



GU10 Led/Hal 50W max.

■ 485A-G2IXIA-04

Comment installer une balise?

Video



Come installare un bollard?

Video

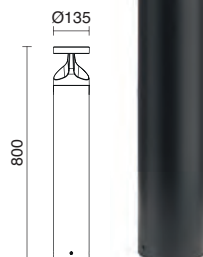


Bollards__

PALAU



Finition noire — Finitura nera

Connecteur IP67 inclus
Connettore IP67 inclusoAvec vis antivol
Con viti antifurtoLED SMD 21W 2500lm **2200K**

■ 1051A-L2925AB0-02

■ 1051A-L2925ABD-02



■ 1051A-L2925ABG-02

LED SMD 21W 2500lm **2200K**

■ 1051B-L2925AB0-02

■ 1051B-L2925ABD-02



■ 1051B-L2925ABG-02

LED SMD 21W 2900lm **2700K**

■ 1051A-L3025AB0-02

■ 1051A-L3025ABD-02



■ 1051A-L3025ABG-02

LED SMD 21W 2900lm **2700K**

■ 1051B-L3025AB0-02

■ 1051B-L3025ABD-02



■ 1051B-L3025ABG-02

LED SMD 21W 3100lm **3000K**

■ 1051A-L3125AB0-02

■ 1051A-L3125ABD-02



■ 1051A-L3125ABG-02

LED SMD 21W 3100lm **3000K**

■ 1051B-L3125AB0-02

■ 1051B-L3125ABD-02



■ 1051B-L3125ABG-02

LED SMD 21W 3100lm **4000K**

■ 1051A-L3325AB0-02

■ 1051A-L3325ABD-02



■ 1051A-L3325ABG-02

LED SMD 21W 3100lm **4000K**

■ 1051B-L3325AB0-02

■ 1051B-L3325ABD-02



■ 1051B-L3325ABG-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento. Versione con sensor PIR o kit d'emergenza da consultare

Version avec sensor PIR ou kit d'urgence à consulter

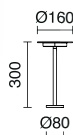


DUOMO



Finition anthracite — Finitura antracite

Drivers P_858



LED SMD 11W 1420lm **2700K**
 ■ 1069B-L3011FC0-04

LED SMD 11W 1420lm **3000K**
 ■ 1069B-L3111FC0-04

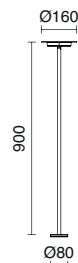
LED SMD 11W 1510lm **4000K**
 ■ 1069B-L3311FC0-04



LED SMD 11W 1420lm **2700K**
 ■ 1069C-L3011FC0-04

LED SMD 11W 1420lm **3000K**
 ■ 1069C-L3111FC0-04

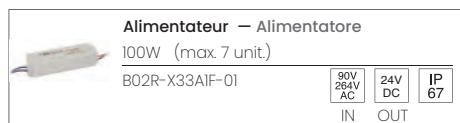
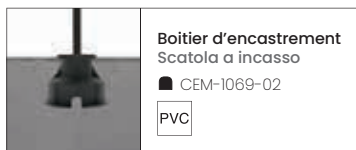
LED SMD 11W 1510lm **4000K**
 ■ 1069C-L3311FC0-04



LED SMD 11W 1420lm **2700K**
 ■ 1069D-L3011FC0-04

LED SMD 11W 1420lm **3000K**
 ■ 1069D-L3111FC0-04

LED SMD 11W 1510lm **4000K**
 ■ 1069D-L3311FC0-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

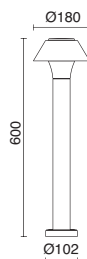
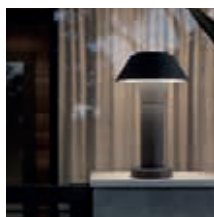
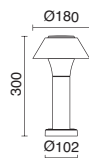




BUCKET



Finition anthracite — Finitura antracite



LED SMD 10,5W 1680lm **3000K**

■ 976B-L3110B-04

LED SMD 10,5W 1770lm **4000K**

■ 976B-L3310B-04

LED SMD 10,5W 1680lm **3000K**

■ 976B-L31RCB-04



LED SMD 10,5W 1770lm **4000K**

■ 976B-L33RCB-04



LED SMD 10,5W 1680lm **3000K**

■ 976C-L3110B-04

LED SMD 10,5W 1770lm **4000K**

■ 976C-L3310B-04

LED SMD 10,5W 1680lm **3000K**

■ 976C-L31RCB-04



LED SMD 10,5W 1770lm **4000K**

■ 976C-L33RCB-04



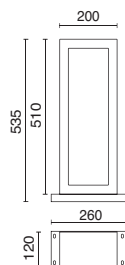
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

P_692





STONE



Connecteur IP67 inclus
Connettore IP67 incluso



LED SMD 6W 400lm 3000K

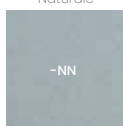
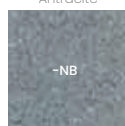
■ 965F-L3106B-NB

■ 965F-L3106B-NN

 Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

Anthracite
Antracite

Naturel
Naturale





DION

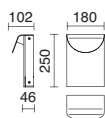
By Jordi Blasi



Video

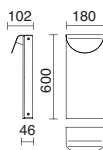
Delta Selection
ADI Awards 2020

Finition anthracite — Finitura antracite



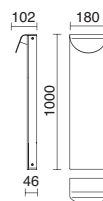
LED SMD 8,5W 1500lm 3000K

- 926A-L3109B-80
- 926A-L3109B-81
- 926A-L3109B-82
- 926A-L3109B-83



LED SMD 8,5W 1500lm 3000K

- 926B-L3109B-80
- 926B-L3109B-81
- 926B-L3109B-82
- 926B-L3109B-83

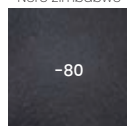


LED SMD 8,5W 1500lm 3000K

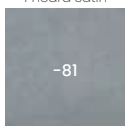
- 926C-L3109B-80
- 926C-L3109B-81
- 926C-L3109B-82
- 926C-L3109B-83



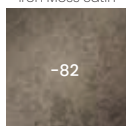
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

Neolight
Nero Zimbabwe

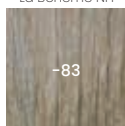
-80

Neolight
Phedra Satin

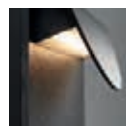
-81

Neolight
Iron Moss Satin

-82

Neolight
La Bohème NH

-83



P_694



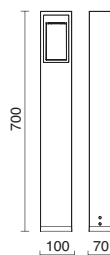
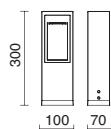


DAIN



Finition blanche, noire, gris ou rouille
Finitura bianca, nera, grigio o marrone ruggine

Disponibile en 91°
Disponibile in 91°



LED SMD 4,5W 500lm 3000K

■ 929C-L3105B-02

■ 929C-L3105B-03

■ 929C-L3105B-90

LED SMD 4,5W 500lm 3000K

■ 929D-L3105B-02

■ 929D-L3105B-03

■ 929D-L3105B-90

Réflecteur décoratif en option — Riflettore decorativo opzionale

□ A13B-929-01

■ A13B-929-02

■ A13B-929-03

■ A13B-929-47

■ A13B-929-90

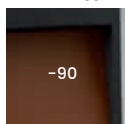
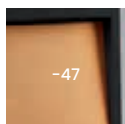
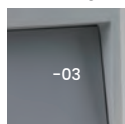
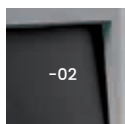
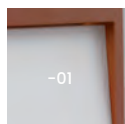
Blanc — Bianco

Noire — Nero

Gris — Grigio

Or — Oro

Marron rouille
Marrone ruggine



P_722



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

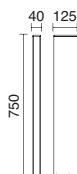
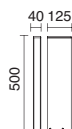


TURRET



Finition anthracite — Finitura antracite

Connecteur IP67 inclus
Connettore IP67 incluso



LED SMD 10W 1300lm **3000K**

■ 1018A-L3109AA0-04

LED SMD 13W 1750lm **3000K**

■ 1018B-L3112AA0-04

LED SMD 10W 1400lm **4000K**

■ 1018A-L3309AA0-04

LED SMD 13W 1850lm **4000K**

■ 1018B-L3312AA0-04



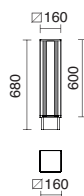
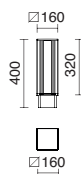
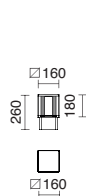
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



AURA



Finition noire ou roville — Finitura nero o marrone ruggine

Consulter les options de régulation
Consultare le opzioni di regolazioneLED SMD 12W 1760lm **3000K**

- 932C-L3114B-02
- 932C-L3114B-90

- 932C-L31RDB-02
- 932C-L31RDB-90

LED SMD 23W 3480lm **3000K**

- 932D-L3125B-02
- 932D-L3125B-90

- 932D-L31RDB-02
- 932D-L31RDB-90

LED SMD 34W 5000lm **3000K**

- 932A-L3133B-02
- 932A-L3133B-90

- 932A-L31RDB-02
- 932A-L31RDB-90

LED SMD 12W 1840lm **4000K**

- 932C-L3314B-02
- 932C-L3314B-90

- 932C-L33RDB-02
- 932C-L33RDB-90

LED SMD 23W 3680lm **4000K**

- 932D-L3325B-02
- 932D-L3325B-90

- 932D-L33RDB-02
- 932D-L33RDB-90

LED SMD 34W 5240lm **4000K**

- 932A-L3333B-02
- 932A-L3333B-90

- 932A-L33RDB-02
- 932A-L33RDB-90

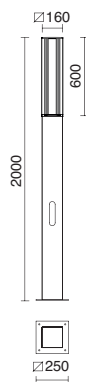


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

AURA



Finition noire ou roville — Finitura nero o marrone ruggine

 Consulter les options de régulation
 Consultare le opzioni di regolazione
LED SMD 34W 5000lm **3000K**

- 932B-L3133B-02
- 932B-L3133B-90

- 932B-L31RDB-02
- 932B-L31RDB-90

LED SMD 34W 5240lm **4000K**

- 932B-L3333B-02
- 932B-L3333B-90

- 932B-L33RDB-02
- 932B-L33RDB-90


 Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

MAXIMA



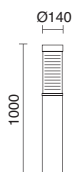
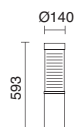
Finition anthracite — Finitura antracite

Disponibile in 4000K — Disponibile in 4000K

Disponibile avec diffuseur opale — Disponibile con diffusore opalino

Options de finition à consulter

Opzioni di finitura da consultare



LED SMD 24W 3870lm **2700K**

LED SMD 24W 3870lm **2700K**

■ 388A-L3020B-04

■ 388B-L3020B-04

■ 388A-L30RDB-04

■ 388B-L30RDB-04



LED SMD 24W 3964lm **3000K**

LED SMD 24W 3964lm **3000K**

■ 388A-L3120B-04

■ 388B-L3120B-04

■ 388A-L31RDB-04

■ 388B-L31RDB-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

MAXIMA



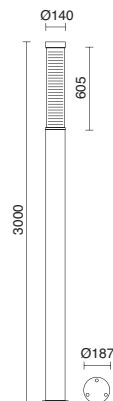
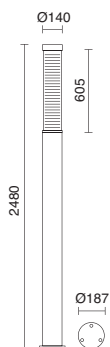
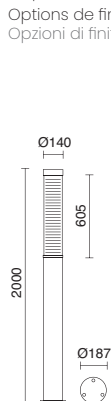
Finition anthracite — Finitura antracite

Disponibile avec diffuseur opale — Disponibile con diffusore opalino

Options de finition à consulter

Opzioni di finitura da consultare

Disponibile en 4000K — Disponibile in 4000K



LED SMD 42W 6193lm **2700K**

■ 388C-L3036B-04

■ 388C-L30RDB-04

LED SMD 42W 6193lm **2700K**

■ 388D-L3036B-04

■ 388D-L30RDB-04

LED SMD 42W 6193lm **2700K**

■ 388E-L3036B-04

■ 388E-L30RDB-04



LED SMD 42W 6342lm **3000K**

■ 388C-L3136B-04

■ 388C-L31RDB-04

LED SMD 42W 6342lm **3000K**

■ 388D-L3136B-04

■ 388D-L31RDB-04

LED SMD 42W 6342lm **3000K**

■ 388E-L3136B-04

■ 388E-L31RDB-04



Version avec porte d'enregistrement. Voir les disponibilités.
Versione con porta di registrazione. Chiedere la disponibilità.

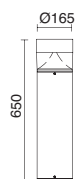


Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

BINDELLA



Finition anthracite — Finitura antracite



LED SMD 7W 960lm 3000K

■ 554A-L0108A-04

■ 554A-L01RDB-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

Version avec kit d'urgence à consulter
Versione con kit di emergenza da consultare

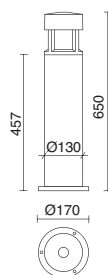
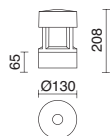


MINI NICO



Finition gris, anthracite ou roville — Finitura grigia, antracite o marrone ruggine

Lamps P_855



E27 Led/Hal/Fluo 70W max.

- 201A-G05X1A-03
- 201A-G05X1A-04
- 201A-G05X1A-90

E27 Led 15W max.

- 201B-G05X1A-03
- 201B-G05X1A-04
- 201B-G05X1A-90



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

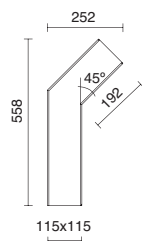


CLINA

By Novolux Technical Studio



Finition noire ou roville — Finitura nero o marrone ruggine



LED COB AC 10W 830lm **2700K**

■ 492A-L3805B-02

■ 492A-L3805B-90

LED COB AC 10W 900lm **3000K**

■ 492A-L0105B-02

■ 492A-L0105B-90

LED COB AC 10W 940lm **4000K**

■ 492A-L0205B-02

■ 492A-L0205B-90



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



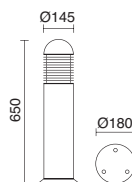
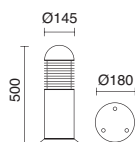
NOVA



Finition noire — Finitura nera

Consultez les autres options de finition
Altre opzioni di finitura disponibili su richiesta

Lamps P_855

LED SMD AC 15W 2300lm **3000K**

■ 222B-L3115B-02

LED SMD AC 15W 2300lm **3000K**

■ 222C-L3115B-02

LED SMD AC 15W 2300lm **4000K**

■ 222B-L3315B-02

LED SMD AC 15W 2300lm **4000K**

■ 222C-L3315B-02



E27 Led 15W max.

■ 222B-G05XIA-02



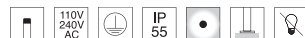
E27 Led 15W max.

■ 222C-G05XIA-02



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

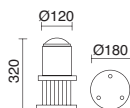
COK



Finition noire ou anthracite — Finitura nero o antracite

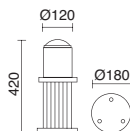
Consultez les autres options de finition
Altre opzioni di finitura disponibili su richiesta

Lamps P_855



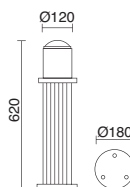
E27 Led/Hal/Fluo 70W max.

- 068A-G05X1A-02
- 068A-G05X1A-04



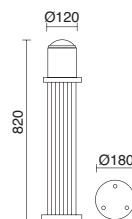
E27 Led/Hal/Fluo 70W max.

- 068B-G05X1A-02
- 068B-G05X1A-04



E27 Led/Hal/Fluo 70W max.

- 068C-G05X1A-02
- 068C-G05X1A-04



E27 Led/Hal/Fluo 70W max.

- 068D-G05X1A-02
- 068D-G05X1A-04



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

MIRCO UPDATED

PPH



IP 65

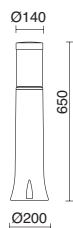
IK 07



SEA SIDE SUITABLE

Finition noire — Finitura nera

Lamps P_855

LED SMD AC 13W 1530lm **3000K**LED SMD AC 13W 1590lm **4000K**

U ■ 669B-L0113B-02

U ■ 669B-L0213B-02

220V
240V
AC

CRI >90

LC



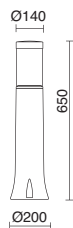
E27 Led/Fluo 11W max.

■ 669C-G05X1A-02



E27 Led/Fluo 11W max.

■ 669D-G05X1A-02



E27 Led/Fluo 23W max.

■ 669A-G05X1A-02

110V
240V
AC

Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



FRAM

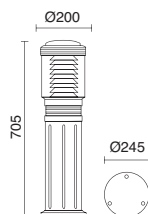


Finition noire ou gris — Finitura nero o grigia



Consultez les autres options de finition
Altre opzioni di finitura disponibili su richiesta

Lamps P_855



E27 Led/Hal/Fluo 42W max.

■ 114A-G05X1A-02

■ 114A-G05X1A-03



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



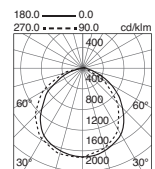
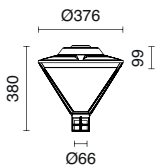
FANAL



Finitura noire – Finitura nera

Disponibile **MidNight**
Multi-Step Dimming

Mâts – Pali P_ 840-841



LED SMD 47W 8240lm **3000K**

■ 1035A-L3150AA0-02

LED SMD 47W 9050lm **4000K**

■ 1035A-L3350AA0-02





VENT



Video

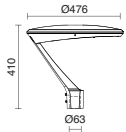


Finition anthracite – Finitura antracite

Consulter les autres options de régulation
Consultare altre opzioni di regolazione

Disponibile **DimmNight**
Multi-Step Dimming

Mâts – Pali P_ 840-841

LED SMD **36W** 5770lm **3000K**

■ 1001A-L3140A90-04

■ 1001A-L3140A9D-04

LED SMD **68W** 10750lm **3000K**

■ 1001A-L3175A90-04

■ 1001A-L3175A9D-04

LED SMD **36W** 6000lm **4000K**

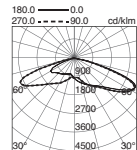
■ 1001A-L3340A90-04

■ 1001A-L3340A9D-04

LED SMD **68W** 11800lm **4000K**

■ 1001A-L3375A90-04

■ 1001A-L3375A9D-04

LED SMD **36W** 5770lm **3000K**

■ 1001B-L3140A90-04

■ 1001B-L3140A9D-04

LED SMD **68W** 10750lm **3000K**

■ 1001B-L3175A90-04

■ 1001B-L3175A9D-04

LED SMD **36W** 6000lm **4000K**

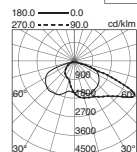
■ 1001B-L3340A90-04

■ 1001B-L3340A9D-04

LED SMD **68W** 11800lm **4000K**

■ 1001B-L3375A90-04

■ 1001B-L3375A9D-04



Il intègre une valve dépresseur pour empêcher l'entrée d'humidité.
Incorpora una valvola per evitare l'ingresso di umidità.



FENDER



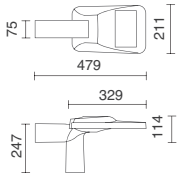
Video



Finition anthracite – Finitura antracite
(RAL7037)

Connecteur IP67 inclus – Connettore IP67 incluso
Consulter les options de régulation – Consultare le opzioni di regolazione

Môts – Poli P_ 840-841



LED SMD **21W** 3025lm **3000K**

■ 999A-L0125A-04

LED SMD **47W** 6770lm **3000K**

■ 999A-L0150A-04

LED SMD **21W** 3505lm **4000K**

■ 999A-L0225A-04

LED SMD **47W** 7615lm **4000K**

■ 999A-L0250A-04

LED SMD **21W** 3025lm **3000K**

■ 999B-L0125A-04

LED SMD **47W** 6770lm **3000K**

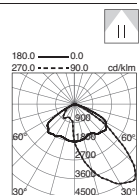
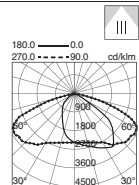
■ 999B-L0150A-04

LED SMD **21W** 3505lm **4000K**

■ 999B-L0225A-04

LED SMD **47W** 7615lm **4000K**

■ 999B-L0250A-04



2 positions et orientation de $\pm 15^\circ$
2 posizioni e orientamento $\pm 15^\circ$



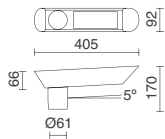
ARYA



■ Noir – Nero



Finition aluminium anodisé – Finitura alluminio anodizzato



IK06 (l'entille – lente)

IK10 (couverture – copertura)

Consulter les options de régulation

Consultare le opzioni di regolazione

Mâts – Pali P_ 840-841

LED SMD 27W 4450lm **2700K**

■ 673A-L3024A-39

LED SMD 27W 4150lm **2700K**

■ 673A-L3024AAD-39

LED SMD 36W 5350lm **2700K**

■ 673A-L3036A-39

LED SMD 36W 5550lm **2700K**

■ 673A-L3036AAD-39

LED SMD 27W 4700lm **3500K**

■ 673A-L0224A-39

LED SMD 27W 4400lm **3500K**

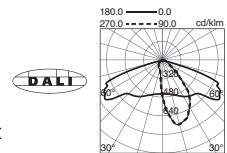
■ 673A-L3224AAD-39

LED SMD 36W 5700lm **3500K**

■ 673A-L0236A-39

LED SMD 36W 5900lm **3500K**

■ 673A-L3236AAD-39

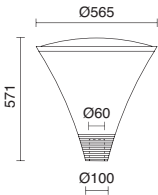


VICO



Finition anthracite — Finitura antracite

Disponibile 



Mäts — Pali P_ 840-841

LED SMD 32W 4040lm **3000K**

■ 568A-L0135B-04

LED SMD 32W 4230lm **4000K**

■ 568A-L0235B-04

LED SMD 50W 5530lm **3000K**

■ 568A-L0150B-04

LED SMD 50W 5785lm **4000K**

■ 568A-L0250B-04

MATS — PALI

ALU
ANOD

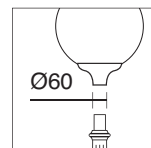
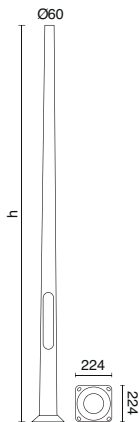


SEA SIDE
SUITABLE



Finition noir ou aluminium anodisé — Finitura nera o alluminio anodizzato

Vérifier la disponibilité des finitions peintes RAL
Verificare la disponibilità di finiture verniciate RAL



- C02B-32-02 (h3000)
- C02C-32-02 (h3500)
- C02D-32-02 (h4000)
- C02F-32-02 (h5000)

- C03B-32-39 (h3000)
- C03C-32-39 (h3500)
- C03D-32-39 (h4000)
- C03F-32-39 (h5000)



Ancrage — Ancoraggio

A02D-004-00



Boltier de connexion en option
Scatola di giunzione opzionale

500V 80A D01/E14-16A (273x90x76cm)

B03F-X33X1A-29



IP
54



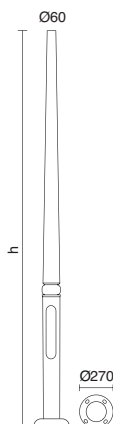
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.

MATS — PALI

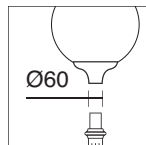
RESIN

SEA SIDE
SUITABLE

Finition noir — Finitura nera



- C04A-32-02 (h3000)
- C04B-32-02 (h3500)
- C04C-32-02 (h4000)
- C04D-32-02 (h4500)
- C04E-32-02 (h5000)



Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.
 Installare su terreno rigido. Su erba o terra, aggiungere un pilastro di cemento.



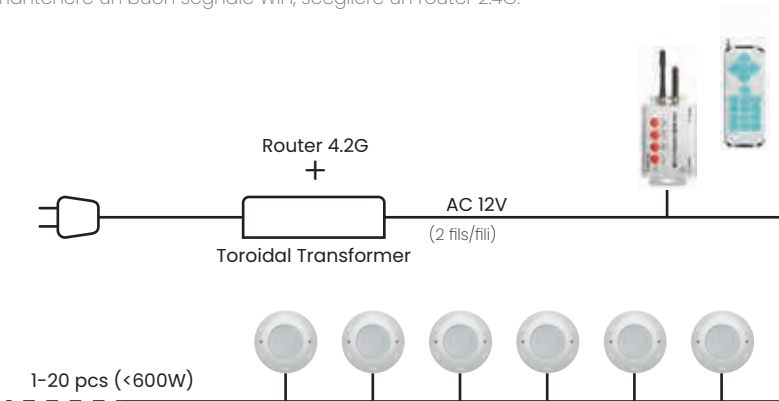
CONTROL RGB NEW



	WiFi wireless Control		TUYA APP Control		Remote Control
	Bluetooth Control		20 Scene Mode		Support scene customization
	Voice control Alexa, Google, etc		Device sharing		Brightness Adjustment
	Music Rhythm		Speed Adjustment		Timer Schedule

B05Q-X33X2X-03

- Maximum 1 contrôleur pour connecter 20 luminaires (puissance maximale 600W)
- Maximum 1 amplificateur pour connecter 10 luminaires (puissance maximale 300W)
- Utilisez l'amplificateur pour améliorer le signal si vous connectez plus de 20 luminaires
- Assurez-vous que la ligne d'alimentation est assez forte pour supporter une tension de 12V AC
- Pour maintenir un bon signal WiFi, veuillez choisir un routeur 2.4G.
- Massimo 1 controller per collegare 20 apparecchi (potenza massima 600W)
- Massimo 1 amplificatore per collegare 10 apparecchi (potenza massima 300W)
- Utilizzare l'amplificatore per migliorare il segnale se si collegano più di 20 apparecchi
- Assicurarsi che la linea di alimentazione sia abbastanza forte da sopportare una tensione di 12V AC
- Per mantenere un buon segnale WiFi, scegliere un router 2.4G.



Comment remplacer ou installer une lampe de piscine RGB et son système de commande?



Video

Come sostituire o installare una luce per piscina RGB e il suo sistema di controllo?



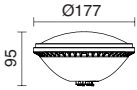
Video



PAR56 NEW



Finition blanche — Finitura bianca

En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2 m).
In funzione SEMPRE sommersi (fino a 2 m).**6500K**

LED SMD 18W 2500lm

□ 233D-L0318D-01

**RGB** (2 fils/fili)

LED SMD 18W 730lm

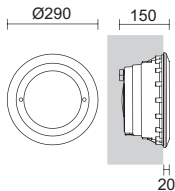
□ 233D-L0418D-01



BELT NEW



Finition blanche — Finitura bianca

Installation dans des piscines en béton.
En fonctionnement, TOUJOURS immergé (jusqu'à 2 m).Installazione in piscine di cemento.
In funzione SEMPRE sommersi (fino a 2 m).**6500K**

LED SMD 18W 2500lm

□ 030D-L0318D-01

**RGB** (2 fils/fili)

LED SMD 18W 730lm

□ 030D-L0418D-01



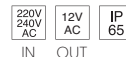
Alimentation électrique — Alimentatore

Max. 350W (160x130x100mm)

Max. 700W (210x140x110mm)

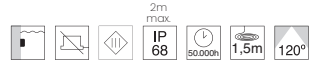
B02I-X33F9D-02

B02I-X33G1D-02



IN OUT

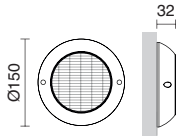
MINI PRAGA ^{NEW}



Finition blanche – Finitura bianca

Installation dans des piscines en béton.
En fonctionnement, TOUJOURS immergé (jusqu'à 2 m).

Installazione in piscine di cemento.
In funzione SEMPRE sommersi (fino a 2 m).



6500K

LED SMD 12W 1680lm

□ 253D-L0312D-01



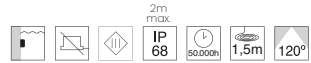
RGB (2 fils/fili)

LED SMD 12W 530lm

□ 253D-L0412D-01



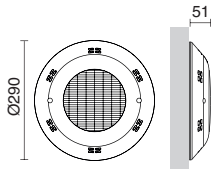
PRAGA ^{NEW}



Finition blanche – Finitura bianca

Installation dans des piscines en béton.
En fonctionnement, TOUJOURS immergé (jusqu'à 2 m).

Installazione in piscine di cemento.
In funzione SEMPRE sommersi (fino a 2 m).



6500K

LED SMD 18W 2500lm

□ 253E-L0318D-01



RGB (2 fils/fili)

LED SMD 18W 730lm

□ 253E-L0418D-01



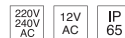
Alimentation électrique – Alimentatore

Max. 350W (160x130x100mm)

Max. 700W (210x140x110mm)

B02I-X33F9D-02

B02I-X33G1D-02

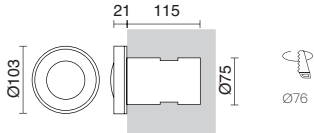


IN OUT

CUP ^{NEW}

Finition blanche — Finitura bianca

 Installation dans des piscines en béton.
 Installazione in piscine di cemento.

 En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).
 In funzione SEMPRE sommersi (fino a 2 m).
**6500K**

LED SMD 3W 420lm

□ 077C-L0303D-01

**RGB** (2 fils/fili)

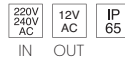
LED SMD 3W 90lm

□ 077C-L0403D-01

**Alimentation électrique — Alimentatore****Max. 350W** (160x130x100mm)**Max. 700W** (210x140x110mm)

B02I-X33F9D-02

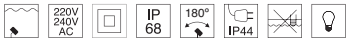
B02I-X33G1D-02



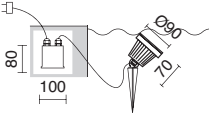
FOCUS



Finition noir – Finitura nera

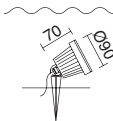
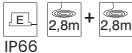


En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).
In funzione SEMPRE sommersi (fino a 2 m).



GU5,3 LED 3000K 5W (36°)

■ 113A-L2305B-02



GU5,3 LED 3000K 5W (36°)

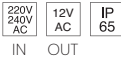
■ 113A-L2305D-02



Alimentation électrique – Alimentatore

Max. 50W (80x78x60mm)

B02J-X3350D-02



IN OUT

P_750



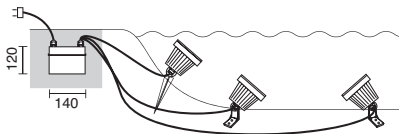
FOCUS



IP66

Finition noir — Finitura nera

En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).
In funzione SEMPRE sommersi (fino a 2 m).



GU5,3 LED 3000K 3x5W (36°)

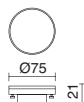
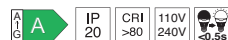
■ 113B-L2305B-02



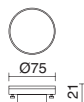
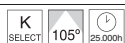
P_750



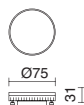
LED T2

GX53 LED T2 3W 350lm **3000K/4000K/6500K**

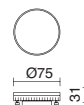
378A-L4103A-01

GX53 LED T2 3W 350lm **4000K**

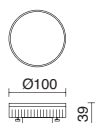
378A-L3103A-02

GX53 LED T2 6W 480lm **3000K**

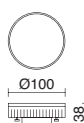
378A-L3106A-01

GX53 LED T2 6W 480lm **4000K**

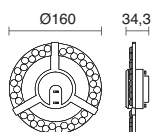
378A-L3106A-02

GX53 LED T2 7W 700lm **4000K**

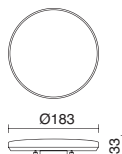
378B-L3107A-02

GX53 LED T2 10W 1200lm **3000K/4000K/6500K**

378B-L5210A-01

GX53 LED T2 15W/9W 1300lm **2700K/4000K**

378C-L4115A-01

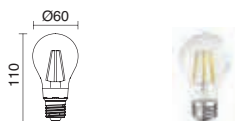
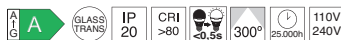
GX53 LED T2 11W 1300lm **3000K**

378C-L3111A-01

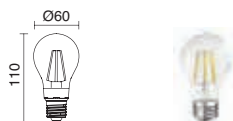
GX53 LED T2 11W 900lm **4000K**

378C-L3111A-02

LED FILAMENT



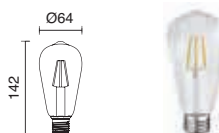
E27 LED 6W 800lm **2700K**
632C-L0506B-01



E27 LED 6W 800lm **4000K**
632C-L0506B-02



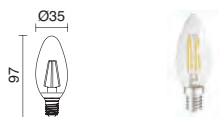
E27 LED 4W 450lm 2000K-2700K (Ø45)
632H-L0504B-01



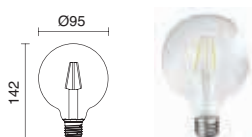
E27 LED 4W 470lm **2700K**
632G-L0504B-01



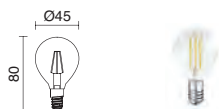
E27 LED 3W 330lm (Ø45) **3000K**
632J-L0503B-01



E14 LED 4W 470lm **2700K**
632D-L0404B-01

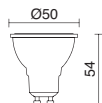


E27 LED 4W 470lm **2700K**
632F-L0504B-01



E14 LED 4W 470lm **2700K**
632E-L0404B-01

LED PRO



GU10 LED 3,5W 350lm **2700K/4000K**

578A-L4104A-01

GU10 LED 3,5W 400lm **4000K**

578A-L2104A-02



LED MODUL 6W 570lm/650lm **2700K/4000K**

U 578C-L4106B-01



G9



G9 LED 2,5W 160lm **3000K**

369D-L2003B-01

G9 LED 2,5W 160lm **4000K**

369D-L2003B-02



G9 LED 1,7W 150lm **3000K**

967A-L0102A-01

G9 LED 1,7W 150lm **4000K**

967A-L0102A-02

R7s



R7s LED 3,5W

968A-L4104A-02

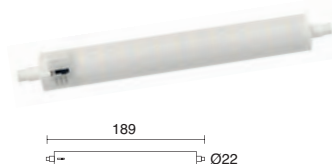
2700K	325lm
4000K	365lm
6500K	365lm



R7s LED 7,5W

968B-L4108A-02

2700K	680lm
4000K	775lm
6500K	790lm



R7s LED 10,5W

968C-L4111A-02

2700K	1000lm
4000K	1130lm
6500K	1160lm

CONNECTEURS — CONNETTORI



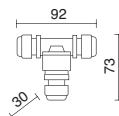
Connecteur double (3 pôles) pour câbles-gaines de Ø5-13 mm.
Connettore doppio (3 poli) per cavi-guaine con Ø5-13 mm.

B03A-X33X2A-02



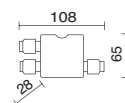
Connecteur triple (3 pôles) pour câbles-gaines de Ø7-13,5 mm.
Triplo connettore (3 poli) per cavi-guaine con Ø7-13,5 mm.

B03B-X33X2A-02



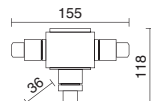
Connecteur triple (3 pôles) pour câbles-gaines de Ø13,5 mm.
Triplo connettore (3 poli) per cavi-guaine con Ø13,5 mm.

B03C-X33X2A-02



Connecteur triple (3 pôles) pour câbles-gaines de Ø13,5 mm.
Triplo connettore (3 poli) per cavi-guaine con Ø13,5 mm.

B03D-X33X2A-02



Double connecteur (2 pôles) pour câbles-gaines entre Ø5-9 mm.
Doppio connettore (2 poli) per cavi-guaine tra Ø5-9 mm.

B03K-X33X2A-02

IP
68



Double connecteur (3 pôles) pour câbles-gaines entre Ø5-9 mm.
Doppio connettore (3 poli) per cavi-guaine tra Ø5-9 mm.

B03L-X33X2A-02

IP
68



Double connecteur (4 pôles) pour câbles-gaines entre Ø5-9 mm.
Doppio connettore (4 poli) per cavi-guaine tra Ø5-9 mm.

B03M-X33X2A-02

IP
68



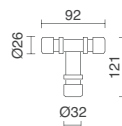
Double connecteur (5 pôles) pour câbles-gaines entre Ø5-13 mm.
Doppio connettore (5 poli) per cavi-guaine tra Ø5-13 mm.

B03I-X33X2A-02



Triple connecteur (5 pôles) pour câbles-gaines entre Ø7-13,5 mm.
Triplo connettore (5 poli) per cavi-guaine tra Ø7-13,5 mm.

B03J-X33X2A-02



ALIMENTATEURS — ALIMENTATORI

	REF.	OUT				IN		SIZES	IP
		V	C	220-240V	110-127V	V	Freq.		
	B02A-X3316HN-01	-	350 mA DC	0-16W	-	220-240V AC	50/60 Hz	138x30x21	20
	B02A-X3323IN-01	-	500 mA DC	1,3-23W					
	B02A-X3323JN-01	-	700 mA DC	1,8-23W					
	B02G-X3306J-01	-	700 mA DC	6W	-	100-240V AC	50/60 Hz	58x40x20	20
	B02N-X3330J-01	-	700 mA DC	30W	-	220-240V AC	50/60 Hz	147x44x22	20



Courant de sortie réglable — Corrente di uscita regolabile

	REF.	OUT				IN		SIZES	IP
		V	C	220-240V	110-127V	V	Freq.		
	B02N-X3340M-01	-	800 mA DC 900 mA DC 1050 mA DC	40W	-	220-240V AC	50/60 Hz	147x43x30	20
	B02P-X3326HI-01	-	350 mA DC 500 mA DC 700 mA DC	26W	26W	100-240V AC	50/60 Hz	108x64x32	67
	B02P-X3340JM-01	-	500 mA DC 700 mA DC 1050 mA DC	40W	40W	100-240V AC	50/60 Hz	116x64x32	67



	REF.	OUT				IN		SIZES	IP
		V	C	220-240V	110-127V	V	Freq.		
	B02B-X3360B-01	12V AC	-	60W	-	220-240V AC	50/60 Hz	22x36x103	20
	B02B-X33A4B-01		-	150W	-			33x37x185	20
	B02E-X3330E-00	12V DC	-	30W	-	220-240V AC	50/60 Hz	131x42x34	67
	B02E-X3375E-00		-	75W	-			155x50x32	65
	B02J-X3350D-02	12V AC	-	50W	-	220-240V AC	50/60 Hz	80x78x60	65
	B02M-X33A5D-03	12V AC	-	200W	-	230V AC	50/60 Hz	108x104x99	20
	B02M-X33A9D-03		-	500W	-			120x132x108	20
	B02C-X33A7D-02	12V AC	-	300W	-	230V AC	50 Hz	120x140	66
	B02I-X33F9D-02	12V AC	-	350W	-	220-240V AC	50/60 Hz	175x155x110	65
	B02I-X33G1D-02	12V AC	-	700W	-	220-240V AC	50/60 Hz	175x155x110	65
	B02F-X33A8D-32	12V AC	-	400W	-	230V AC	50 Hz	220x110	20

ALIMENTATEURS — ALIMENTATORI

24V DC	REF.	OUT				IN		SIZES	IP
		V	C	220-240V	110-127V	V	Freq.		
	B02A-X33X2F-01	24V DC	-	15W	-	200-240V AC	50/60 Hz	111,5x44x19,1	20
	B02Q-X3335F-00	24V DC	-	35W	35W	90-264V AC	50/60 Hz	84x57x29,5	42
	B02Q-X3312F-01	24V DC	-	12W	12W	90-264V AC	50/60 Hz	77x40x29	42
	B02Q-X3396F-00	24V DC	-	96W	96W	90-264V AC	50/60 Hz	200,5x69,5x35	20
	B02C-X3330F-00	24V DC	-	30W	-	220-240V AC	50/60 Hz	153x41x32	20
	B02C-X3360F-00		-	60W	-	220-240V AC	50/60 Hz	180x52x30	20
	B02C-X3375F-00		-	75W	-	220-240V AC	50/60 Hz	180x52x30	20
	B02C-X33A3F-00		-	120W	-	220-240V AC	50/60 Hz	330x40x30	20
	B02L-X3340F-00 DALI - PUSH	24V DC	-	40W	-	220-240V AC	50/60 Hz	187x45x31	20
	B02L-X3380F-00 DALI - PUSH		-	80W	-	220-240V AC	50/60 Hz	290x45x31	20
	B02L-X33A4F-00 DALI - PUSH		-	150W	-	220-240V AC	50/60 Hz	290x45x31	20
	B02L-X33A6F-00 DALI - PUSH		-	250W	-	220-240V AC	50/60 Hz	431x45x31	20

N		B02D-X3312F-00	24V DC	-	12W	-	220-240V AC	50/60 Hz	50x49x24	65
		B02R-X3335F-00	24V DC	-	35W	35W	90-264V AC	50/60 Hz	148x40x30	67
		B02R-X3360F-00		-	60W	60W	90-264V AC	50/60 Hz	162,5x42,5x32	67
		B02R-X33A1F-01		-	100W	100W	90-264V AC	50/60 Hz	191x63x37,5	67
		B02R-X33A4F-00		-	150W	-	180-305V AC	50/60 Hz	191x63x37,5	67
		B02H-X3360F-00 DALI	24V DC	-	60W	60W	90-305V AC	50/60 Hz	150x53x35	67
		B02H-X3390F-00 DALI		-	90W	90W	90-305V AC	50/60 Hz	171x63x37,5	67
		B02H-X33A3F-00 DALI		-	120W	120W	90-305V AC	50/60 Hz	190x52x37,5	67
		B02H-X33A5F-00 DALI		-	200W	200W	100-305V AC	50/60 Hz	195x63x39,5	67

Autres options d'alimentation à tension constante de 24V à la page 211
 Altre opzioni di alimentazione a tensione costante a 24V a pagina 211

48V DC	REF.	OUT				IN		SIZES	IP
		V	C	220-240V	110-127V	V	Freq.		
	B02V-X3375V-00	48V DC	-	75W	-	220-240 V AC	50/60 Hz	180x52x30	20
	B02V-X33J5V-00	48V DC	-	120W	-	220-240 V AC	50/60 Hz	300x40x30	20
	B32N-X33A1V-02	48V DC	-	100W	-	220-240 V AC	50/60 Hz	207,5x16x19	20
	B32N-X33A6V-02	48V DC	-	250W	-	220-240 V AC	50/60 Hz	268x22x43,5	20

FINITIONS — FINITURE

Les articles de ce catalogue sont fournis selon le modèle, avec des finitions différentes. Celles-ci sont représentées par les deux derniers chiffres du code ou, dans certains modèles, vous pouvez même trouver 4 chiffres de finition et un cadre de couleur. La couleur sur les photos de produit est indicative en raison des variations de teintes causées par le processus d'impression.

 -01 Blanc — Bianco

 -01T Blanc texturée — Bianco testurizzato

 -02 Noir — Nero

 -02T Noire texturée — Nera testurizzato

 -03 Gris — Grigio

 -04 Anthracite — Antracite

 -05 Vert — Verde

 -06 Bleu — Blu

 -07 Rouge — Rosso

 -09 Beige — Beige

 -14 Marron — Marrone

 -27 Opaline — Cristallo Opale

 -28 Nuancé — Marmorizzato

 -29 Transparent — Trasparente

 -30 Inox — Inox

 -32 Chrome — Cromato

 -33 Laiton vieilli — Ottone invecchiato

 -34 Laiton — Ottone

 -35 Nickel satiné — Nickel satinato

 -37 Cuivre — Rame

 -38 Acier zingué — Acciaio zincato

Gli articoli di questo catalogo sono forniti secondo il modello, con diverse finiture. Queste sono rappresentate dalle ultime due cifre del codice o, in alcuni modelli, è possibile trovare addirittura 4 cifre di finitura e un riquadro di colore. Il colore nelle fotografie del prodotto è indicativo a causa delle variazioni di tonalità causate dal processo di stampa.

 -39 Aluminium anodisé — Alluminio anodizzato

 -40 Aluminium brossé — Alluminio spazzolato

 -41 Acier galvanisé — Acciaio zincato a caldo

 -43 Inox brossé — Acciaio inossidabile spazzolato

 -45 Chromé mat — Cromato opaco

 -46 Or mat — Oro opaco

 -47 Or — Oro

 -48 Nickel mat — Nichel opaco

 -50 Bois de hêtre — Legno di faggio

 -51 Bois de chêne — Legno di rovere

 -57 Bois d'érable — Legno d'acero

 -58 Rotin graphite — Rattan grafite

 -59 Bois de noyer — Legno di noce

 -80 Neolith Nero Zimbabwe

 -81 Neolith Phedra Satin

 -82 Neolith Iron Moss Satin

 -83 Neolith La Bohème NH

 -90 Marron oxyde — Marrone ossido

 -91 Marron cuivré — Marrone ramato

 -92 Verre transparent — Cristallo trasparente

 -BL Bleu clair — Blu chiaro	 -NB Béton anthracite — Cemento antracite
 -BR Bronze — Bronzo	 -NN Béton naturel — Cemento naturale
 -CA Cotton White	 -NR Béton rouge — Cemento rosso
 -CB Cotton Black	 -NW Béton blanc — Cemento bianco
 -CC Cotton Beige	 -PK Rosa — Rosa
 -CE Cotton Capuccino	 -RI Raphia Bali — Rafia Bali
 -CG Cotton Earth	 -RA Ribbon wrapped white
 -CJ Cotton Red	 -RB Ribbon wrapped Black
 -CK Cotton Grey	 -RC Ribbon wapped beige
 -CR Crème — Crema	 -SA Synthetic white
 -D1 White synthetic fabric	 -SB Synthetic black
 -D2 Beige synthetic fabric	 -SC Lin Marron — Lino marrone
 -D3 Brown synthetic fabric	 -SG Synthetic gold
 -D4 Black synthetic fabric	 -SL Saumon — Salmone
 -DC Eco Beige	 -SH Sherry
 -FG Gris Fumé	 -SM Synthetic Copper
 -HC Yute Beige	 -T1 Trame 1 — Trama 1
 -M1 Osier clair — Vimini chiaro	 -W1 Bois foncé — Legno scuro
 -M2 Osier foncé — Vimini scuro	 -W2 Bois clair — Legno chiaro
 -MK Moka — Moka	 -W3 Bois naturel — Legno naturale

FINITIONS SPÉCIALES FINITURE SPECIALI



Tous nos modèles avec des finitions de couleur noire peuvent être fournis avec une patine à la main. L'uniformité de cette technique est aléatoire en raison du processus artisanal et entraîne un supplément de 18 % ainsi qu'un délai de livraison maximal de 6 jours ouvrables après la livraison standard.



*
Noir-argent patiné
Black-silver



Noir-marron patiné
Nero-marrone patinato



Noir-vert patiné
Nero-verde patinato

*
Finition non garantie pendant 3 ans, car elle peut se détériorer au contact de l'eau et de l'exposition solaire.

*
Finitura non garantita per 3 anni, poiché può deteriorarsi a contatto con l'acqua e l'esposizione solare.

MATÉRIAUX — MATERIALI

 Corps — Corpo
  Cadre (Arc) — Telaio (Anello)
  Réflecteur — Riflettore
  Diffuseur — Diffusore

ABS	Plastique ABS	Plastica ABS
ACER	Acier	Acciaio
ALU	Aluminium	Alluminio anodizzato
ALU ANOD	Aluminium anodisé	Alluminio anodizzato
ALU FACET	Aluminium facetté	Alluminio sfaccettato
BRASS	Laiton	Ottone
CERAMIC	Céramique	Ceramica
COTTON	Coton	Cotone
CONCRETE	Béton	Cemento
Cu	Cuivre	Rame
GLASS	Verre	Cristallo
GLASS ALABAS	Verre albâtre	Cristallo alabastro
GLASS AMBER	Verre ambré	Cristallo ambra
GLASS FACET	Verre facetté	Cristallo sfaccettato
GLASS MAT	Verre nuancé	Cristallo sfumato
GLASS OPAL	Verre opalisé	Cristallo opalizzato
GLASS PRISM	Verre prismatique	Cristallo a prismi
GLASS TRANS	Verre transparent	Cristallo trasparente
INOX	Acier inoxydable	Acciaio inossidabile
LINEN	Lin	Lino
NAT FIBER	Fibre naturelle	Fibra naturale
PA	Polyamide	Poliammide
PC	Polycarbonate	Policarbonato
PC MAT	Polycarbonate nuancé	Policarbonato sfumato
PC OPAL	Polycarbonate opalisé	Policarbonato opalizzato
PC PRISM	Polycarbonate prismatique	Policarbonato a prismi
PC TRANS	Polycarbonate transparent	Policarbonato trasparente
PE	Polyéthylène	Polietilene
PES	Polyester	Poliestere
PLASTER	Plâtre	Gesso
PMMA	Méthacrylate	Metacrilato
PMMA FUME	Metacrilato ahumado	Smoked methacrylate
PMMA MAT	Méthacrylate fumé	Metacrilato affumicato
PMMA OPAL	Méthacrylate opalisé	Metacrilato opalizzato
PMMA PRISM	Méthacrylate prismatique	Metacrilato a prismi
PMMA TRANS	Méthacrylate transparent	Metacrilato trasparente
PPH	Polypropylène homopolymère	Polipropilene omopolimero
PS	Polystyrène	Polistirene
PVC	Polychlorure de vinyle	Policloruro di vinile
RAFIA	Raphia	Rafia
RATAN	Rotin	Rattan
RESIN	Résine	Resina
RIBBON WRAPPED	Ruban enveloppé	Nastro avvolto
SILICON	Silicone	Silicone
STONE	Pierre	Pietra
SYNT	Synthétique	Sintetico
SYNT FIBER	Fibre synthétique	Fibra sintetica
TECNO POLIM	Technopolymère	Tecnopolimero
TERMO PLASTIC	Thermoplastique	Termoplastico
WOOD	Bois	Legno
ZAMAK	Alliage Zamak	Lega di Zama

MATÉRIAUX — MATERIALI

Produits en acier inoxydable

L'acier inoxydable est un type d'acier résistant à la corrosion, car le chrome qu'il contient a une grande affinité pour l'oxygène et réagit avec lui pour former une couche passive d'environ un atome d'épaisseur, évitant ainsi la corrosion du fer. Cependant, cette couche peut être affectée par certains acides, ce qui entraîne une attaque et une oxydation du fer par des mécanismes intergranulaires ou des piqûres généralisées.

L'acier inoxydable que nous utilisons normalement pour nos produits est de type AISI 304, AISI 316 et AISI 316L avec une finition satinée ou brillante. Ce type de finition garantit une excellente performance en termes de durabilité, de force, ainsi que de facilité de nettoyage.

Des taches peuvent apparaître sur l'acier inoxydable en raison du contact avec l'atmosphère marine, des environnements humides, ainsi que du calcaire provenant de l'arrosage. Ce type de contamination sur l'acier inoxydable peut être éliminé en utilisant des produits nettoyants contenant de l'acide phosphorique.

Produits en aluminium

L'aluminium est un élément chimique, de symbole Al et de numéro atomique 13. Il s'agit d'un métal non ferreux. C'est le troisième élément le plus courant dans la croûte terrestre. Les composés d'aluminium représentent 8 % de la croûte terrestre et sont présents dans la plupart des roches, de la végétation et des animaux. À l'état naturel, il se trouve dans de nombreux silicates (feldspaths, plagioclases et micas). En tant que métal, il est extrait du minerai appelé bauxite, d'abord transformé en alumine par le processus Bayer, puis en aluminium par électrolyse. Nos articles ont été protégés par chromatation et finis avec des peintures en polyester, et leur détérioration peut se produire en raison de: **1.** Un contact continu avec de l'eau ayant un pourcentage élevé de sel ou de l'eau acide contaminée par des engrais ou des insecticides. **2.** L'électrolyse produite par le contact de l'aluminium avec les vis de fixation si elles sont en acier (il est recommandé d'utiliser des vis en acier inoxydable). **3.** Le courant vagabond présent dans le sol, uniquement évitable avec une mise à la terre correcte. **4.** La non-protection rapide de l'aluminium en cas d'arrachage de la peinture par frottement ou choc.

Produits en polyamide

Une polyamide est un type de polymère qui contient des liaisons de type amide. Les polyamides peuvent être trouvés dans la nature, tels que la laine ou la soie, et peuvent également être synthétiques, comme le nylon ou le Kevlar. La polyamide, de plus en plus utilisée dans l'industrie, regroupe des matériaux tels que le polycarbonate, le polychlorure de vinyle ou le nylon. Tous présentent des caractéristiques communes: leur résistance à la destruction et leur longue durée de vie. Considéré comme l'un des matériaux les plus adaptés aux produits exposés à des températures extrêmes, à l'humidité, à l'eau de mer, aux rayons UV et aux engrais chimiques. La composition des matériaux en polyamide garantit une longue durée de vie, que ce soit dans des zones sèches ou humides. Leur détérioration peut survenir en raison de: **1.** Mauvais traitement ou impact fort. **2.** Proximité avec des espaces à haute température. **3.** Contact avec des produits chimiques très acides.

Prodotti in acciaio inossidabile



L'acciaio inossidabile è un tipo di acciaio resistente alla corrosione, poiché il cromo che contiene ha una grande affinità per l'ossigeno e reagisce con esso formando una strato passivo di circa uno spessore atomico, evitando così la corrosione del ferro. Tuttavia, questo strato può essere influenzato da alcuni acidi, dando luogo a un attacco e a un'ossidazione del ferro attraverso meccanismi intergranulari o a punture generalizzate.

L'acciaio inossidabile che utilizziamo normalmente per i nostri prodotti è del tipo AISI 304, AISI 316 e AISI 316L con una finitura satinata o lucida. Questo tipo di finitura garantisce un'eccellente prestazione in termini di durabilità, resistenza, oltre alla facilità di pulizia.

Sull'acciaio inossidabile possono comparire piccole macchie a seguito del contatto con l'atmosfera marina, ambienti umidi e anche dal calcare proveniente dagli irriganti. Questo tipo di contaminazione sull'acciaio inossidabile può essere eliminato con l'applicazione di prodotti detergenti contenenti acido fosforico.

Prodotti in alluminio



L'alluminio è un elemento chimico, con simbolo Al e numero atomico 13. Si tratta di un metallo non ferroso. È il terzo elemento più comune trovato nella crosta terrestre. I composti di alluminio costituiscono l'8% della crosta terrestre e sono presenti nella maggior parte delle rocce, della vegetazione e degli animali. Allo stato naturale si trova in molti silicati (feldspati, plagioclasi e miche). Come metallo, viene estratto dal minerale noto con il nome di bauxite, prima trasformato in alluminio mediante il processo Bayer e successivamente in alluminio mediante elettrolisi. I nostri articoli sono stati protetti con cromatizzazione e finiti con vernici in poliestere e il loro deterioramento può verificarsi a causa di: **1.** Contatto continuo con acque ad alto contenuto di sale o acque acide contaminate da concimi o insetticidi. **2.** Elettrolisi prodotta dal contatto dell'alluminio con le viti di fissaggio se sono di acciaio (si consigliano viti di acciaio inossidabile). **3.** La corrente vagante presente nel terreno, evitabile solo con un adeguato sistema di messa a terra. **4.** La mancata protezione rapida dell'alluminio nel caso in cui la vernice venga rimossa per sfregamento o urto.

Prodotti in poliammide



Una poliammide è un tipo di polimero che contiene legami di tipo ammidico. Le poliammidi possono essere presenti in natura, come la lana o la seta, e possono anche essere sintetiche, come il nylon o il Kevlar. Le poliammidi, sempre più utilizzate nell'industria, includono materiali come polycarbonato, polivinile o nylon. Tutti con caratteristiche comuni: la loro difficile distruzione e la loro lunga durata. Considerato uno dei materiali più adatti per prodotti esposti a temperature estreme, umidità, salsedine marina, raggi UV e fertilizzanti chimici. La composizione dei materiali in poliammide garantisce una lunga durata, sia in zone secche che umide. Il loro deterioramento può verificarsi a causa di: **1.** Maltrattamenti o forti impatti. **2.** Avvicinamento a spazi ad alta temperatura. **3.** Contatto con prodotti chimici molto acidi.

MATÉRIAUX — MATERIALI

Produits de résine

Les luminaires fabriqués en résine se distinguent par ces qualités: **1.** Protégés contre la corrosion chimique sur une large plage d'acides, de bases, de chlorures, de sels et de solvants organiques. / **2.** Protégés contre l'impact des rayons UV sur la peinture. / **3.** Excellente performance en isolation thermique et électrique (double isolation). / **4.** Résistance exceptionnelle aux chocs et à la fatigue. / **5.** Fabriqués avec des matériaux ignifuges. / **6.** Légers et faciles à transporter. / **7.** Maintenance minimale: nécessite un entretien périodique avec de l'huile synthétique pour retrouver la brillance.

Prodotti in resina



Le lampade realizzate in resina si distinguono per queste qualità: **1.** Protette contro la corrosione chimica in un ampio range di acidi, basi, cloruri, sali e solventi organici. / **2.** Protette dall'impact della luce solare sulla vernice grazie ai raggi UV. / **3.** Eccellente comportamento in isolamento termico ed elettrico (doppio isolamento). / **4.** Straordinaria resistenza agli urti e alla fatica. / **5.** Realizzate con materiali ignifughi. / **6.** Leggere e facili da trasportare. / **7.** Manutenzione minima: richiede una manutenzione periodica con olio sintetico per ripristinare la lucentezza.

Composition de nos colonnes en résine — Composizione delle nostre colonne in resina

1. Résine extérieure: poteau en une seule pièce, résistant aux chocs, aux UV, ignifuge et sans agents corrosifs. — **1.** Resina esterna: palo in un'unica pezza, resistente agli urti, ai raggi UV, ignifugo e privo di agenti corrosivi.

2. Remplissage en polyuréthane expansé — **2.** Riempimento in poliuretano espanso.

3. Structure en acier galvanisé par immersion dans un bain de zinc.
3. Struttura in acciaio zincato mediante immersione in una vasca di zinco.



CONSEILS D'UTILISATION ET D'INSTALLATION

CONSIGLI PER L'USO E L'INSTALLAZIONE

Encastrables au sol et bornes

En cas d'installations de luminaires encastrés, elles doivent être réalisées par du personnel qualifié, avec la plus grande prudence et conformément aux instructions de montage fournies avec le produit ainsi qu'aux normes d'installation électrique en vigueur. À prendre en compte pour ce type d'installation: **1.** Évitez de placer les luminaires dans des creux ou dépressions du terrain. **2.** Il est indispensable de réaliser un drainage pour tous les appareils (gravier de 25 à 30 mm) afin d'éviter la stagnation de l'eau au fond de la tranchée où les appareils sont installés. Un drainage correct doit permettre l'absorption de 5 litres d'eau en 8 minutes. **3.** Pour les appareils encastrés dans du ciment ou du béton, et compte tenu de la tendance de ces matériaux à se dilater ou se contracter avec les variations de température, il faut prévoir un revêtement de dilatation et s'assurer que la tranchée soit bien nivelée avec le sol. **4.** La connexion entre les appareils doit se faire avec des câbles flexibles de type H05RN-F ou H07RN-F afin de faciliter leur maintenance et d'éviter les tensions sur les passe-câbles pendant l'installation. Il faut éviter l'installation de plusieurs câbles par une seule sortie ou l'utilisation de câbles unipolaires. Il est également recommandé d'utiliser des connecteurs étanches dans les installations enterrées afin d'éviter les dommages dus à l'humidité. Pour préserver les bornes/postes, installez-les sur un pilier surélevé, jamais au niveau du sol, de la terre ou de l'herbe. Les variations de pression dues aux conditions environnementales et à l'altitude peuvent être causées par la chaleur lorsque le luminaire est allumé et refroidi, ou par des chocs thermiques dus à la pluie, à la neige ou aux cycles de nettoyage.

Pour réduire la condensation dans les appareils à indice IP élevé, faites fonctionner le luminaire pendant 1 heure sans la vitre de protection, puis fermez-le immédiatement. Les décisions techniques doivent être prises par le responsable du département technique, en limitant les suggestions externes.

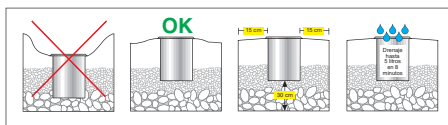


Incasto a pavimento e fari



Nelle installazioni di lampade ad incasso, queste devono essere eseguite da personale qualificato, con la massima attenzione e in conformità alle istruzioni di montaggio fornite con il prodotto e alle norme di installazione elettrica vigenti. Da tenere in considerazione per questo tipo di installazioni: **1.** Evitare di posizionare le lampade in avvallamenti o depressioni del terreno. **2.** È indispensabile realizzare un drenaggio per tutti gli apparecchi (sabbia di ghiaia da 25 a 30 mm) per evitare ristagni d'acqua sul fondo della trincea in cui sono installati. Un drenaggio adeguato deve permettere l'assorbimento di 5 litri d'acqua in 8 minuti. **3.** Per gli apparecchi incassati in cemento o calcestruzzo, considerando la tendenza di questi materiali a dilatarsi o comprimersi a causa dei cambiamenti di temperatura, è necessario prevedere una copertura di dilatazione e assicurarsi che la trincea sia ben livellata con il pavimento. **4.** Il collegamento tra gli apparecchi deve essere effettuato con cavo flessibile di tipo H05RN-F o H07RN-F per facilitare la manutenzione ed evitare sforzi sui passacavi durante l'installazione. Bisogna evitare l'installazione di più cavi in un'unica uscita o con cavi unipolari. Si raccomanda inoltre l'uso di connettori impermeabili nelle installazioni interrato per evitare possibili danni da umidità. Per conservare le balise/pali, installateli su una colonna rialzata, mai a livello del suolo, terra o erba. I cambiamenti di pressione dovuti alle condizioni ambientali e all'altitudine possono essere causati dal calore quando la lampada è accesa e dal raffreddamento, o da shock termici dovuti a pioggia, neve o lavaggi.

Per ridurre la condensa negli apparecchi con alto grado di protezione IP, far funzionare la lampada per 1 ora senza il vetro di protezione, poi chiuderla immediatamente. Le decisioni tecniche devono essere prese dal responsabile del reparto tecnico, limitando i suggerimenti esterni.



Lors du remplacement des lampes et avant de fermer les luminaires, il faut nettoyer les joints pour éviter que des résidus de terre et/ou d'herbe ne s'y déposent. — Durante la sostituzione delle lampade e prima di chiudere i corpi illuminanti, è necessario pulire le guarnizioni per evitare che si depositino residui di terra e/o erba.

Ne pas installer plus d'un câble par sortie. Installer sur un pilier à un niveau supérieur. — Non installare più di un cavo per uscita. Installare su un pilastro a un livello superiore.

CONSEILS D'UTILISATION ET D'INSTALLATION DES BANDES LED

1. Ne pas plier la bande ou d'autres composants, car cela pourrait endommager les connexions. (1) / Ne pas toucher ni exercer de pression sur les LED pendant l'installation. (2)

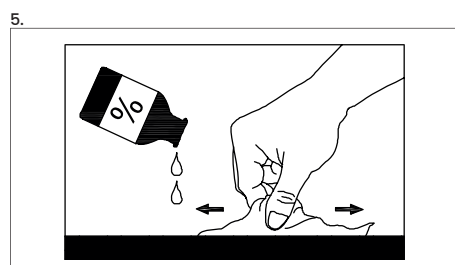
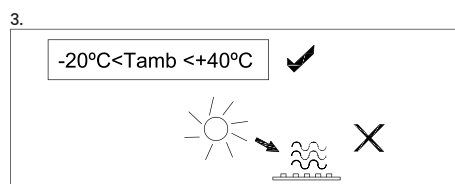
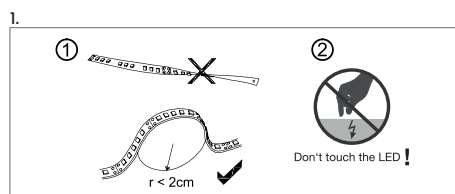
2. Ne connectez pas directement la bande de LED au réseau électrique. Elle doit être connectée uniquement à un contrôleur adéquat de 24V.

3. Évitez de placer les bandes dans des zones à température élevée ou exposées directement au soleil. Il est recommandé d'utiliser des profilés en aluminium pour réduire la température de fonctionnement. (Indispensable pour les bandes de plus de 5W/m).

4. Les produits peuvent être endommagés par décharge électrostatique (ESD). La mise à la terre prévient les effets nocifs de l'ESD. Pendant le montage, utilisez un système de mise à la terre personnelle pour éviter l'accumulation de charge statique.

5. En fonction de la surface, utilisez un nettoyant multi-usages (par exemple, de l'alcool isopropylique) pour obtenir une surface de montage propre et sèche, dépourvue d'huiles, de revêtements antiadhésifs et de particules de saleté.

6. Si le produit doit être découpé sur mesure, veuillez mesurer avec soin et couper les marques de découpe indiquées en angle droit en utilisant uniquement des ciseaux bien affûtés.



CONSIGLI PER L'USO E L'INSTA- LLAZIONE DELLE STRISCE LED

1. Non piegare la striscia o altri componenti in quanto potrebbe danneggiare i collegamenti. (1) / Non toccare né esercitare pressione sui LED durante l'installazione. (2)

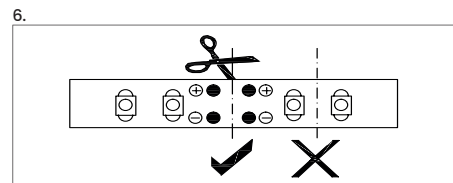
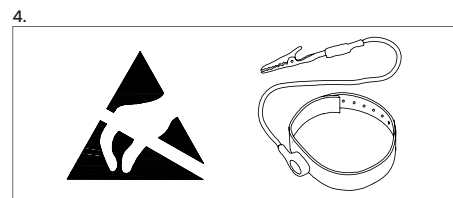
2. Non collegare direttamente la striscia LED alla rete elettrica. Deve essere collegata solo a un controllore adatto da 24V.

3. Evitare di posizionare le strisce in zone con temperature elevate o luce diretta del sole. Si consiglia l'uso di profili in alluminio per ridurre la temperatura di funzionamento. (Indispensabile per strisce di più di 5W/m).

4. I prodotti possono danneggiarsi a causa di scariche elettrostatiche (ESD). La messa a terra previene gli effetti nocivi dell'ESD. Durante il montaggio, utilizzare un sistema di messa a terra personale per evitare l'accumulo di carica statica.

5. A seconda della superficie, utilizzare un detergente multiuso (ad esempio, alcol isopropilico) per ottenere una superficie di montaggio pulita e asciutta, priva di oli, rivestimenti antiaderenti e particelle di sporco.

6. Se il prodotto deve essere tagliato su misura, si prega di misurare con attenzione e tagliare le segnalazioni di taglio in angolo retto utilizzando solo delle forbici ben affilate.



CONSEILS D'UTILISATION ET D'INSTALLATION DES BANDES LED

La distance maximale possible entre le convertisseur et les rubans LED dépendra de la section du câble utilisé. Il ne faut pas dépasser une chute de tension de 2V dans le conducteur entre le ou les rubans et le convertisseur. La section (S) en mm² du câble nécessaire est déterminée par la formule suivante, où :

"r" est la résistivité (Cuivre = 0,017)

"L" est la longueur en mètres de la ligne

"I" est l'intensité en ampères

"V" est la chute de tension maximale admissible

Les convertisseurs doivent prendre en compte les pertes dans la distribution ; il est conseillé de surdimensionner leur puissance de 20% pour compenser ces pertes.

CONSIGLI PER L'USO E L'INSTA- LLAZIONE DELLE STRISCE LED

La distanza massima possibile tra il convertitore e le strip sarà determinata dalla sezione del cavo utilizzato. Non si deve superare una caduta di tensione di 2V nel conduttore tra la strip (o le strip) e il convertitore. La sezione (S) in mm² del cavo necessario è determinata dalla seguente formula, dove:

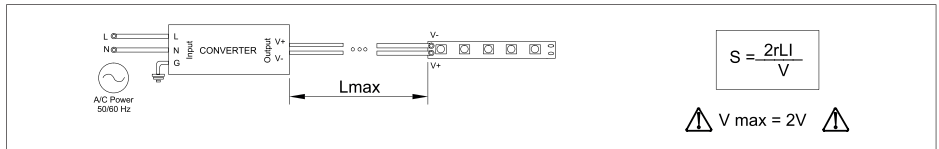
"r" è la resistività (Cu = 0,017)

"L" è la lunghezza in metri della linea

"I" è l'intensità in Ampere

"V" è la caduta di tensione massima ammissibile

I convertitori devono tenere conto delle perdite nella distribuzione; è consigliabile sovradimensionare la loro potenza del 20% per coprire tali perdite.



PICTOGRAMME — PITTOGRAMMA

ICÔNES GÉNÉRIQUES		ICONOGRAFIA GENERICA
N	Nouveauté	Novità
E	Extension de gamme	Estensione di gamma
U	Mise à jour du produit	Aggiornamento del prodotto

APPLICATIONS		APPLICAZIONI
	Luminaire en applique murale	Luminaria da parete a superficie
	Luminaire encastré au plafond	Luminaria a soffitto a incasso
	Luminaire encastré au sol	Luminaria da incasso a pavimento
	Luminaire encastré mural	Luminaria a incasso a parete
	Luminaire encastré au plafond	Luminaria a incasso a soffitto
	Luminaire encastré au sol	Luminaria a incasso a pavimento
	Luminaire suspendu	Luminaria a sospensione
	Luminaire sur pied	Luminaria da terra
	Luminaire de table	Luminaria da tavolo
	Borne lumineuse ou luminaire de mur	Faro o luminaria da parete
	Luminaire de colonne	Luminaria a colonna
	Projecteur mural	Proiettore da parete
	Projecteur au sol	Proiettore a pavimento
	Projecteur de plafond	Proiettore a soffitto
	Projecteur encastré	Proiettore a incasso
	Luminaire suspendu sur rail	Luminaria a sospensione su binario
	Projecteur sur rail	Proiettore su binario
	Ventilateur avec lumière	Ventilatore con luce
	Ventilateur	Ventilatore
	Projecteur submersible	Luminaria sommersibile
	Luminaire submersible pour montage en surface sur un mur	Luminaria sommersibile per installazione a parete in superficie
	Luminaria sumergibile para emportar en pared	Recessed wall underwater luminaire

PICTOGRAMME — PITTOGRAMMA

ICONOGRAPHIE TECHNIQUE

ICONOGRAFIA TECNICA

Alimentation

	Luminaire avec alimentation solaire	Luminaria con alimentazione solare
	Courant de la lampe en courant continu	Corrente della lampada in corrente continua
	Tension de la lampe en courant continu	Tensione della lampada in corrente continua
	Tension de la lampe en courant alternatif	Tensione della lampada in corrente alternata
	Fréquence	Frequenza
	Moteur à courant alternatif	Motore a corrente alternata
	Moteur à courant continu	Motore a corrente continua

Alimentazione

Équipe

	Équipement électronique inclus / Non inclus	Apparecchiatura elettronica inclusa / Non inclusa
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Squadra

Dimérisation

	Régulation par coupure de fin de phase	Regolazione tramite interruzione alla fine della fase
	Régulation par coupure au début et/ou à la fin de la phase	Regolazione tramite interruzione all'inizio e/o alla fine della fase
	Réglable via le protocole DMX	Regolabile tramite protocollo DMX
	Réglable via le protocole DMX-RDM	Regolabile tramite protocollo DMX-RDM
	Graduable par poussoir	Dimmerabile tramite pulsante
	Graduable par protocole 1-10V	Dimmerabile tramite protocollo 1-10V
	Application qui permet aux utilisateurs de connecter et de gérer des appareils intelligents dans leur maison	Applicazione che consente agli utenti di collegare e gestire i dispositivi intelligenti presenti nelle loro case

Dimerizzazione

	Contrôle d'éclairage sans fil CASAMBI	Controllo dell'illuminazione wireless CASAMBI
	Graduable via le protocole DALI	Dimmerabile tramite protocollo DALI
	La fonction MidNight régule automatiquement la lumière sans contrôle externe, permettant de régler les niveaux de sortie en fonction d'un horaire ou d'une horloge astronomique.	La funzione MidNight regola automaticamente la luce senza controllo esterno, permettendo di regolare i livelli di uscita in base a un orario o a un orologio astronomico.

Classe

	Classe I; Luminaire équipé de dispositifs de mise à la terre	Classe I; Luminaria dotata di dispositivi di messa a terra
	Classe II; Luminaire isolant doublement les parties sous tension et ne nécessitant pas de dispositifs de mise à la terre	Classe II; Luminaria che isola doppiamente le parti sotto tensione e non richiede dispositivi di messa a terra
	Classe III; Luminaire alimenté à très basse tension et ne devant pas avoir de dispositifs de mise à la terre	Classe III; Luminaria alimentata a tensione molto bassa e che non deve avere dispositivi di messa a terra

Class

PICTOGRAMME — PITTOGRAMMA

Indice de Protection IP (IP Code)	Grado di protezione IP
 Selon la norme EN 60598-1, les luminaires sont classés en fonction de la protection dérivée de leurs éléments, symbolisée par les lettres IP suivies de trois chiffres, bien que seules les deux premières soient affichées. 1^{er} chiffre : Indique la protection du matériau contre l'entrée d'objets solides externes, ainsi que la protection des personnes par rapport à la tension des composants du luminaire. 0- Non protégé 1- > 50 mm de diamètre 2- > 12,5 mm de diamètre 3- > 2,5 mm de diamètre 4- > 1,0 mm de diamètre 5- : Protégé contre la poussière 6- : Hermétique à la poussière 2^{ème} chiffre : Indique la protection contre l'entrée d'eau avec des effets néfastes. 0- (non protégé) 1- Goutte à goutte verticalement 2- Goutte à goutte (inclinaison de 15°) 3- Pulvérisation 4- Éclaboussures 5- Égouttement 6- Jet puissant 7- Immersion temporaire 8- Immersion continue	Secondo la normativa EN 60598-1, i corpi illuminanti sono classificati in base alla protezione derivante dai loro elementi, simboleggiata dalle lettere IP seguite da tre cifre, anche se vengono mostrate solo le prime due. 1^a cifra: Indica la protezione del materiale contro l'ingresso di oggetti solidi esterni, nonché la protezione delle persone rispetto alla tensione dei componenti del corpo illuminante. 0- Non protetto 1- > 50 mm di diametro 2- > 12,5 mm di diametro 3- > 2,5 mm di diametro 4- > 1,0 mm di diametro 5- Protetto dalla polvere 6- Ermetico alla polvere 2^a cifra: Indica la protezione contro l'ingresso di acqua con effetti dannosi. 0- (non protetto) 1- Gocciolamento verticale 2- Gocciolamento (inclinato di 15°) 3- Spruzzatura 4- Schizzi 5- Gocciolamento 6- Getto potente 7- Immersione temporanea 8- Immersione continua

IK

Grado de protección IK

Code IK
Système de codification indiquant le degré de protection fourni par une enveloppe contre les impacts mécaniques nocifs. Énergie d'impact (J)

IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
0,15	0,2	0,35	0,5	0,7	1	2	5	10	20

Degree of IK protection

Codice IK
Sistema di codifica per indicare il grado di protezione fornito da un involucro contro gli impatti meccanici nocivi. Energia d'impatto (J)

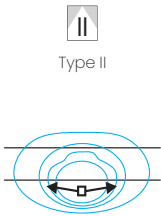
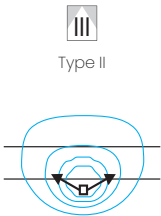
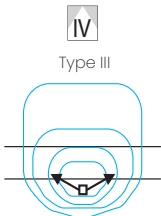
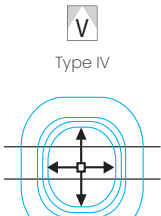
Vie	Vita
 Durée de vie (heures)	Durata utile (ore)
 Maintien du flux lumineux des LED	Manutenzione del flusso luminoso dei LED
 Luminaire rechargeable	Luminaria ricaricabile
 Autonomie de la batterie (heures)	Autonomia della batteria (ore)
 Temps de charge complet (heures)	Tempo di ricarica completa (ore)

PICTOGRAMME — PITTOGRAMMA

Faisceau lumineux	Fascio di luce
 Émission de lumière directe ou indirecte	 Emissione di luce diretta o indiretta
 Émission de lumière directe et indirecte	 Emissione di luce diretta e indiretta
 Émission de lumière périphérique	 Emissione di luce periferica
 Émission de lumière asymétrique	 Emissione di luce asimmetrica
 Émission de lumière multiple	 Multi-emissione di luce
 Angle d'émission de lumière	 Angolo di emissione della luce
 Flux vers l'hémisphère supérieur	 Flusso verso l'emisfero superiore
 Indice d'éblouissement unifié	 Indice di abbagliamento unificato

Types de distribution de l'éclairage pour l'éclairage extérieur de la zone exterior

Tipi di distribuzione luminosa per l'illuminazione esterna della zona

Type II	Type II	Type III	Type IV
			

CRI	CRI
 Indice de rendu des couleurs	 Indice di resa cromatica

Pas	Passo
 Consistance de la couleur	 Coerenza del colore

Résistance	Resistenza
 Luminaire adapté pour la circulation non roulante	 Luminaria adatta per il transito non veicolare
 Luminaire adapté à la circulation routière	 Luminaria adatta per il transito veicolare
 Luminaire avec une excellente résistance à la corrosion (aluminium avec double revêtement de peinture, acier avec processus de galvanisation, résine ou polyamide)	 Luminaria con un'eccellente resistenza alla corrosion (alluminio con doppio rivestimento di vernice, acciaio con processo di zincatura, resina o poliammide)
 Température maximale de la surface du luminaire (°C)	 Temperatura massima della superficie della luminaria (°C)
 Luminaires avec une grande résistance aux rayons ultraviolets pour éviter que la couleur ne se détériore	 Luminaria con elevata resistenza ai raggi ultravioletti per evitare che il colore si deteriori

PICTOGRAMME — PITTOGRAMMA

Fonctionnalités	Funzionalità
 Luminaire avec option de sélection de la température de couleur	Luminaria con opzione di selezione della temperatura del colore
 Luminaire avec option de sélection de la puissance	Luminaria con opzione di selezione della potenza
 Dimmable	Dimmerabile
 Angle maximum d'inclinaison de la luminaria	Angolo massimo di basculamento della luminaria
 Angle de rotation maximal	Angolo di rotazione massimo
 Luminaire avec détecteur de mouvement	Luminaria con sensore di movimento
 Luminaire avec capteur crépusculaire	Luminaria con sensore crepuscolare
 Luminaire avec capteur crépusculaire subordonné à la détection de mouvement	Luminaria con sensore crepuscolare subordinato alla rilevazione del movimento
 Luminaire avec éclairage de secours	Luminaria con luce di emergenza
 Luminaire avec connexion USB (5V max. 2A)	Luminaria con connessione USB (5V max. 2A)
 Fonction inverse pour une utilisation toute l'année	Funzione inversa per un utilizzo tutto l'anno

Équipement pour installation	Attrezzatura per l'installazione
 Luminaire avec une sortie de câble	Lumino con un'uscita di cavo
 Luminaire avec deux sorties de câble	Luminaria con due uscite di cavo
 Longueur en mètres de câble conducteur fourni	Lunghezza in metri di cavo conduttore fornito
 Luminaire avec câble et fiche intégrés	Luminaria con cavo e spina incorporati
 Luminaire avec prise électrique IP44	Luminaria con presa di corrente IP44
 Luminaire avec interrupteur intégré	Luminaria con interruttore incorporato
 Nombre de pales du ventilateur	Numero di pale del ventilatore

Caractéristiques d'installation	Caratteristiche di installazione
 Dimensions d'encastrement (mm)	Misure di incasso (mm)
 Boîtier encastré inclus	Scatola da incasso inclusa
 Nécessite de drainage	Necessita di drenaggio
 Ancrage inclus	Ancoraggio incluso
 Installer sur un pilier à un niveau supérieur	Installare su una pilastra a un livello superiore
 Ne pas utiliser de tournevis mécaniques en aucun cas	Non utilizzare in nessun caso cacciaviti meccanici
 Adapté au bord de la mer	Adatto al mare
 Résistance au sel et à la corrosion jusqu'à 1000 heures	Resistenza al sale e alla corrosione fino a 1000 ore
 Résistance au sel et à la corrosion jusqu'à 500 heures	Resistenza al sale e alla corrosione fino a 1000 ore

Classique	Classico
 Globe avec fermeture à baïonnette	Globo con chiusura a baionetta
 Globe avec fermeture hermétique	Globo con chiusura ermetica
 Poteau avec registre	Palo con registro

PICTOGRAMME — PITTOGRAMMA

Entretien	Manutenzione
 Luminaire en acier inoxydable nécessitant un entretien périodique	Luminaria in acciaio inossidabile che richiede manutenzione periodica
 Luminaire en laiton nécessitant un entretien périodique avec un poli spécifique pour retrouver l'éclat	Luminaria in ottone che richiede manutenzione periodica con una lucidatura specifica per recuperare la lucentezza
 Luminaire ou poteau en résine nécessitant un entretien périodique avec de l'huile synthétique pour retrouver l'éclat	Luminaria o palo in resina che richiede manutenzione periodica con olio sintetico per recuperare la lucentezza
 Luminaire en acier inoxydable nécessitant un entretien périodique	Luminaria in acciaio inossidabile che richiede manutenzione periodica
 Possibilité d'appliquer des finitions spéciales	Possibilità di applicare finiture speciali

Bandes LED	Strisce LED
 Longueur de la bande LED (unité de vente minimale)	Lunghezza della striscia LED (unità minima di vendita)
 Longueur minimale de coupe	Lunghezza minima di taglio
 Incorpore un ruban adhésif 3M au dos	Incorpora nastro biadesivo 3M sul retro
 Connecter au réseau WiFi sur la bande de fréquence 2,4 GHz	Connettersi alla rete WiFi sulla banda 2,4 GHz

Immersibles	Sommergibili
 Non adapté aux piscines	Non adatto per piscine
 Nombre de couleurs	Numero di colori
 Nombre de séquences de changement de couleur	Numero di sequenze di cambio colore

Accessoires	Accessori
 Luminaire avec lampe incluse	Luminaria con lampada inclusa
 Luminaire sans lampe incluse	Luminaria senza lampada inclusa
 Abat-jour incluse	Paraluma inclusa
 Chargement sans fil pour appareils mobiles	Ricarica wireless per dispositivi mobili
 Comprend une télécommande	Include telecomando
 Luminaire avec emballage d'entreprise	Luminaria con confezione aziendale

Filtres	Filtri
 Légumes	Verdure
 Poisson	Pesce
 Fruits de mer	Frutti di mare
 Pain	Pesce
 Viande	Carne
 Mode	Moda

REF.	FAM.	BRAND	PAG.
003A-G05X1A-30	ABREGO	DOPO	506
003B-G05X1A-30	ABREGO	DOPO	608
025C-L3106B10-02	BAMBOLA	CRISTHER	786
025C-L3106B30-02	BAMBOLA	CRISTHER	786
025C-L3306B10-02	BAMBOLA	CRISTHER	786
025C-L3306B30-02	BAMBOLA	CRISTHER	786
030D-L0318D-01	BELT	CRISTHER	847
030D-L0418D-01	BELT	CRISTHER	847
036A-G05X1A-01T	BOOM	DOPO	638
036A-G05X1A-02T	BOOM	DOPO	638
036B-G05X1A-01T	BOOM	DOPO	638
036B-G05X1A-02T	BOOM	DOPO	638
036D-G05X1A-01T	BOOM	DOPO	639
036D-G05X1A-02T	BOOM	DOPO	639
036E-G05X1A-01T	BOOM	DOPO	639
036E-G05X1A-02T	BOOM	DOPO	639
036F-G05X1A-01T	BOOM	DOPO	639
036F-G05X1A-02T	BOOM	DOPO	639
037A-G21X1A-30	BORA	DOPO	539
037B-G21X1A-30	BORA	DOPO	539
037D-G21X1A-30	BORA	DOPO	539
046C-G05X1A-01T	CAST	DOPO	640
046C-G05X1A-02T	CAST	DOPO	640
046E-G05X1A-01T	CAST	DOPO	640
046E-G05X1A-02T	CAST	DOPO	640
046G-G05X1A-01T	CAST	DOPO	640
046G-G05X1A-02T	CAST	DOPO	640
051A-G05X1A-04	CICLON	DOPO	499
051B-G05X1A-04	CICLON	DOPO	499
056B-G05X1A-02	CITY INDURA	DOPO	665
056D-G05X1A-02	CITY INDURA	DOPO	665
057B-G05X1A-02	INDURA GLOBO	DOPO	642
057D-G05X1A-02	INDURA GLOBO	DOPO	645
057E-G05X1A-02	INDURA GLOBO	DOPO	645
057F-G05X1A-02	INDURA GLOBO	DOPO	645
059A-G05X1A-01	CLIC-CLAC 4	DOPO	662
059A-G05X1A-02	CLIC-CLAC 4	DOPO	662
059B-G05X1A-01	CLIC-CLAC 4	DOPO	663
059B-G05X1A-02	CLIC-CLAC 4	DOPO	663
059C-G05X1A-01	CLIC-CLAC 4	DOPO	663
059C-G05X1A-02	CLIC-CLAC 4	DOPO	663
059G-G05X1A-01	CLIC-CLAC 4	DOPO	662
059G-G05X1A-02	CLIC-CLAC 4	DOPO	662
059H-G05X1A-01	CLIC-CLAC 4	DOPO	662
059H-G05X1A-02	CLIC-CLAC 4	DOPO	662
059I-G05X1A-01	CLIC-CLAC 4	DOPO	662
059I-G05X1A-02	CLIC-CLAC 4	DOPO	662
059J-G05X1A-01	CLIC-CLAC 4	DOPO	663
059J-G05X1A-02	CLIC-CLAC 4	DOPO	663
060A-G05X1A-01	CLIC-CLAC 6	DOPO	674
060A-G05X1A-02	CLIC-CLAC 6	DOPO	674
060B-G05X1A-01	CLIC-CLAC 6	DOPO	674
060B-G05X1A-02	CLIC-CLAC 6	DOPO	674
060D-G05X1A-01	CLIC-CLAC 6	DOPO	675
060D-G05X1A-02	CLIC-CLAC 6	DOPO	675
060E-G05X1A-01	CLIC-CLAC 6	DOPO	675
060E-G05X1A-02	CLIC-CLAC 6	DOPO	675
060G-G05X1A-01	CLIC-CLAC 6	DOPO	674
060G-G05X1A-02	CLIC-CLAC 6	DOPO	674
060H-G05X1A-01	CLIC-CLAC 6	DOPO	674
060H-G05X1A-02	CLIC-CLAC 6	DOPO	674
060J-G05X1A-01	CLIC-CLAC 6	DOPO	675
060J-G05X1A-02	CLIC-CLAC 6	DOPO	675
061B-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061B-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061D-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649
061D-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
061E-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649

REF.	FAM.	BRAND	PAG.
061E-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
061G-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061G-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061H-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061H-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061I-G05X1A-01	CLIC-CLAC GLOBO	DOPO	648
061I-G05X1A-02	CLIC-CLAC GLOBO	DOPO	648
061J-G05X1A-01	CLIC-CLAC GLOBO	DOPO	649
061J-G05X1A-02	CLIC-CLAC GLOBO	DOPO	649
063A-G05X1A-01	COC	CRISTHER	727
063A-G05X1A-02	COC	CRISTHER	727
063B-G05X1A-01	COC	CRISTHER	727
063B-G05X1A-02	COC	CRISTHER	727
068A-G05X1A-02	COK	CRISTHER	825
068A-G05X1A-04	COK	CRISTHER	825
068B-G05X1A-02	COK	CRISTHER	825
068B-G05X1A-04	COK	CRISTHER	825
068C-G05X1A-02	COK	CRISTHER	825
068C-G05X1A-04	COK	CRISTHER	825
068D-G05X1A-02	COK	CRISTHER	825
068D-G05X1A-04	COK	CRISTHER	825
077C-L0303D-01	CUP	CRISTHER	849
077C-L0403D-01	CUP	CRISTHER	849
084A-G31X1A-01	DEVON	DOPO	521
084A-G31X1A-02	DEVON	DOPO	521
084A-G31X1A-03	DEVON	DOPO	521
084A-G31X2A-01	DEVON	DOPO	521
084A-G31X2A-02	DEVON	DOPO	521
084A-G31X2A-03	DEVON	DOPO	521
084B-G31X2A-02	DEVON	DOPO	523
084B-G31X2A-03	DEVON	DOPO	523
084C-G31X1A-01	DEVON	DOPO	522
084C-G31X1A-03	DEVON	DOPO	522
084C-G31X2A-01	DEVON	DOPO	522
084C-G31X2A-02	DEVON	DOPO	522
084C-G31X2A-03	DEVON	DOPO	522
084D-G31X1A-02	DEVON	DOPO	523
084D-G31X1A-03	DEVON	DOPO	523
084F-G31X1A-02	DEVON	DOPO	523
084F-G31X1A-03	DEVON	DOPO	523
084G-G31X1A-01	DEVON	DOPO	521
084G-G31X1A-02	DEVON	DOPO	521
084G-G31X1A-03	DEVON	DOPO	521
084I-G31X1A-01	DEVON	DOPO	522
084I-G31X1A-02	DEVON	DOPO	522
084I-G31X1A-03	DEVON	DOPO	522
084K-G31X1A-02	DEVON	DOPO	520
084K-G31X1A-03	DEVON	DOPO	520
084Q-G31X1A-02	DEVON	DOPO	520
084Q-G31X1A-03	DEVON	DOPO	520
084U-G31X2A-01	DEVON	DOPO	520
084U-G31X2A-02	DEVON	DOPO	520
084U-G31X2A-03	DEVON	DOPO	520
096A-G04X1A-01T	ELITE 6	DOPO	676
096A-G04X1A-02T	ELITE 6	DOPO	676
096B-G05X1A-01T	ELITE 6	DOPO	677
096B-G05X1A-02T	ELITE 6	DOPO	677
096C-G05X1A-01T	ELITE 6	DOPO	677
096C-G05X1A-02T	ELITE 6	DOPO	677
096D-G05X1A-01T	ELITE 6	DOPO	676
096D-G05X1A-02T	ELITE 6	DOPO	676
096E-G05X1A-01T	ELITE 6	DOPO	676
096E-G05X1A-02T	ELITE 6	DOPO	676
096F-G05X1A-01T	ELITE 6	DOPO	676
096F-G05X1A-02T	ELITE 6	DOPO	676
096G-G05X1A-01T	ELITE 6	DOPO	676
096G-G05X1A-02T	ELITE 6	DOPO	676
096H-G05X1A-01T	ELITE 6	DOPO	676

REF.	FAM.	BRAND	PAG.
096H-G05X1A-02T	ELITE 6	DOPO	676
096I-G05X1A-01T	ELITE 6	DOPO	676
096I-G05X1A-02T	ELITE 6	DOPO	676
096J-G05X1A-01T	ELITE 6	DOPO	676
096J-G05X1A-02T	ELITE 6	DOPO	676
096K-G05X1A-01T	ELITE 6	DOPO	677
096K-G05X1A-02T	ELITE 6	DOPO	677
096L-G05X1A-01T	ELITE 6	DOPO	677
096L-G05X1A-02T	ELITE 6	DOPO	677
096M-G05X1A-01T	ELITE 6	DOPO	677
096M-G05X1A-02T	ELITE 6	DOPO	677
096N-G05X1A-01T	ELITE 6	DOPO	677
096N-G05X1A-02T	ELITE 6	DOPO	677
096O-G05X1A-01T	ELITE 6	DOPO	677
096O-G05X1A-02T	ELITE 6	DOPO	677
096P-G05X1A-01T	ELITE 6	DOPO	677
096P-G05X1A-02T	ELITE 6	DOPO	677
096Q-G05X1A-01T	ELITE 6	DOPO	678
096Q-G05X1A-02T	ELITE 6	DOPO	678
096R-G05X1A-01T	ELITE 6	DOPO	678
096R-G05X1A-02T	ELITE 6	DOPO	678
096S-G05X1A-01T	ELITE 6	DOPO	678
096S-G05X1A-02T	ELITE 6	DOPO	678
096T-G05X1A-01T	ELITE 6	DOPO	678
096T-G05X1A-02T	ELITE 6	DOPO	678
096U-G05X1A-01T	ELITE 6	DOPO	678
096U-G05X1A-02T	ELITE 6	DOPO	678
096V-G05X1A-01T	ELITE 6	DOPO	678
096V-G05X1A-02T	ELITE 6	DOPO	678
107B-G05X1A-01	FAR	DOPO	518
107B-G05X1A-02	FAR	DOPO	518
107G-G05X1A-01	FAR	DOPO	518
107G-G05X1A-02	FAR	DOPO	518
107G-G05X1A-03	FAR	DOPO	518
107H-G05X1A-01	FAR	DOPO	518
107H-G05X1A-02	FAR	DOPO	518
107I-L0212B-01	FAR	DOPO	516
107I-L0212B-02	FAR	DOPO	516
107J-L0212B-01	FAR	DOPO	516
107J-L0212B-02	FAR	DOPO	516
113A-L2105A-02	FOCUS	CRISTHER	750
113A-L2305B-02	FOCUS	CRISTHER	850
113A-L2305D-02	FOCUS	CRISTHER	850
113B-L2305B-02	FOCUS	CRISTHER	851
114A-G05X1A-02	FRAM	CRISTHER	828
114A-G05X1A-03	FRAM	CRISTHER	828
117B-G05X1A-30	GALERNA	DOPO	609
117C-G05X1A-30	GALERNA	DOPO	507
127G-G05X1A-01T	GLOBI	DOPO	647
127G-G05X1A-02T	GLOBI	DOPO	647
127K-G05X1A-01T	GLOBI	DOPO	647
127K-G05X1A-02T	GLOBI	DOPO	647
129F-G05X1A-02	GLOU	DOPO	630
129F-G05X1A-02	GLOU	DOPO	630
129G-G05X1A-02	GLOU	DOPO	630
129H-G05X1A-02	GLOU	DOPO	630
144B-G05X1A-02	INDURA BIG 6	DOPO	672
144D-G05X1A-02	INDURA BIG 6	DOPO	673
144E-G05X1A-02	INDURA BIG 6	DOPO	673
144F-G05X1A-02	INDURA BIG 6	DOPO	673
144G-G05X1A-02	INDURA BIG 6	DOPO	672
145I-G05X1A-02	INDURA GLOBO	DOPO	643
146B-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146D-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146D-G31X1A-02	INDURA MEDIUM 4	DOPO	666
146E-G05X1A-02	INDURA MEDIUM 4	DOPO	666
146E-G31X1A-02	INDURA MEDIUM 4	DOPO	666
146H-G05X1A-02	INDURA MEDIUM 4	DOPO	666

REF.	FAM.	BRAND	PAG.
147A-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147B-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147D-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147E-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147F-G05X1A-02	INDURA MEDIUM 6	DOPO	671
147H-G05X1A-02	INDURA MEDIUM 6	DOPO	670
147I-G05X1A-02	INDURA MEDIUM 6	DOPO	670
148D-G05X1A-02	INDURA GLOBO	DOPO	644
148E-G05X1A-02	INDURA GLOBO	DOPO	644
148H-G05X1A-02	INDURA GLOBO	DOPO	643
148B-G05X1A-02	INDURA MINI 4	DOPO	668
149G-G05X1A-02	INDURA MINI 4	DOPO	668
149H-G05X1A-02	INDURA MINI 4	DOPO	668
149I-G05X1A-02	INDURA MINI 4	DOPO	668
150B-G05X1A-02	INDURA MINI 6	DOPO	669
150G-G05X1A-02	INDURA MINI 6	DOPO	669
150H-G05X1A-02	INDURA MINI 6	DOPO	669
150I-G05X1A-02	INDURA MINI 6	DOPO	669
151A-G05X1A-02	INDURA GLOBO	DOPO	642
151D-G05X1A-02	INDURA GLOBO	DOPO	644
151E-G05X1A-02	INDURA GLOBO	DOPO	644
151H-G05X1A-02	INDURA GLOBO	DOPO	643
151I-G05X1A-02	INDURA GLOBO	DOPO	643
152A-L02X1K-03S	INTI	CRISTHER	776
152A-L07X1K-03S	INTI	CRISTHER	776
152B-L02X1K-03S	INTI	CRISTHER	776
152B-L07X1K-03S	INTI	CRISTHER	776
152C-L02X1K-03S	INTI	CRISTHER	776
152C-L07X1K-03S	INTI	CRISTHER	776
152D-L02X1K-03S	INTI	CRISTHER	776
152D-L07X1K-03S	INTI	CRISTHER	776
157A-H20X1A-01	ISORA	CRISTHER	703
157A-H20X1A-02	ISORA	CRISTHER	703
157A-H20X1A-03	ISORA	CRISTHER	703
157A-H20X1A-04	ISORA	CRISTHER	703
157A-H20X1A-9I	ISORA	CRISTHER	703
157A-L0105B-01	ISORA	CRISTHER	703
157A-L0105B-02	ISORA	CRISTHER	703
157A-L0105B-03	ISORA	CRISTHER	703
157A-L0105B-04	ISORA	CRISTHER	703
157A-L0105B-9I	ISORA	CRISTHER	703
157A-L0205B-01	ISORA	CRISTHER	703
157A-L0205B-02	ISORA	CRISTHER	703
157A-L0205B-03	ISORA	CRISTHER	703
157A-L0205B-04	ISORA	CRISTHER	703
157A-L0205B-9I	ISORA	CRISTHER	703
157A-L3805B-01	ISORA	CRISTHER	703
157A-L3805B-02	ISORA	CRISTHER	703
157A-L3805B-03	ISORA	CRISTHER	703
157A-L3805B-04	ISORA	CRISTHER	703
157A-L3805B-9I	ISORA	CRISTHER	703
157B-H20X1A-01	ISORA	CRISTHER	703
157B-H20X1A-02	ISORA	CRISTHER	703
157B-H20X1A-03	ISORA	CRISTHER	703
157B-H20X1A-04	ISORA	CRISTHER	703
157B-H20X1A-9I	ISORA	CRISTHER	703
157B-L01G8B-01	ISORA	CRISTHER	703
157B-L01G8B-02	ISORA	CRISTHER	703
157B-L01G8B-03	ISORA	CRISTHER	703
157B-L01G8B-04	ISORA	CRISTHER	703
157B-L01G8B-9I	ISORA	CRISTHER	703
157B-L02G8B-01	ISORA	CRISTHER	703
157B-L02G8B-02	ISORA	CRISTHER	703
157B-L02G8B-03	ISORA	CRISTHER	703
157B-L02G8B-04	ISORA	CRISTHER	703
157B-L02G8B-9I	ISORA	CRISTHER	703
157B-L38G8B-01	ISORA	CRISTHER	703
157B-L38G8B-02	ISORA	CRISTHER	703

REF.	FAM.	BRAND	PAG.
157B-L38G8B-03	ISORA	CRISTHER	703
157B-L38G8B-04	ISORA	CRISTHER	703
157B-L38G8B-91	ISORA	CRISTHER	703
157C-G05X1A-01	ISORA	CRISTHER	705
157C-G05X1A-02	ISORA	CRISTHER	705
157C-G05X1A-03	ISORA	CRISTHER	705
157C-G05X1A-04	ISORA	CRISTHER	705
157C-G05X1A-91	ISORA	CRISTHER	705
157C-L0109B-01	ISORA	CRISTHER	704
157C-L0109B-02	ISORA	CRISTHER	704
157C-L0109B-03	ISORA	CRISTHER	704
157C-L0109B-04	ISORA	CRISTHER	704
157C-L0109B-91	ISORA	CRISTHER	704
157C-L01RDB-01	ISORA	CRISTHER	704
157C-L01RDB-02	ISORA	CRISTHER	704
157C-L01RDB-03	ISORA	CRISTHER	704
157C-L01RDB-04	ISORA	CRISTHER	704
157C-L01RDB-91	ISORA	CRISTHER	704
157C-L0209B-01	ISORA	CRISTHER	704
157C-L0209B-02	ISORA	CRISTHER	704
157C-L0209B-03	ISORA	CRISTHER	704
157C-L0209B-04	ISORA	CRISTHER	704
157C-L0209B-91	ISORA	CRISTHER	704
157C-L02RDB-01	ISORA	CRISTHER	704
157C-L02RDB-02	ISORA	CRISTHER	704
157C-L02RDB-03	ISORA	CRISTHER	704
157C-L02RDB-04	ISORA	CRISTHER	704
157C-L02RDB-91	ISORA	CRISTHER	704
157C-L3006B-01	ISORA	CRISTHER	704
157C-L3006B-02	ISORA	CRISTHER	704
157C-L3006B-03	ISORA	CRISTHER	704
157C-L3006B-04	ISORA	CRISTHER	704
157C-L3006B-91	ISORA	CRISTHER	704
157C-L30RDB-01	ISORA	CRISTHER	704
157C-L30RDB-02	ISORA	CRISTHER	704
157C-L30RDB-03	ISORA	CRISTHER	704
157C-L30RDB-04	ISORA	CRISTHER	704
157C-L30RDB-91	ISORA	CRISTHER	704
157D-G05X1A-01	ISORA	CRISTHER	705
157D-G05X1A-02	ISORA	CRISTHER	705
157D-G05X1A-03	ISORA	CRISTHER	705
157D-G05X1A-04	ISORA	CRISTHER	705
157D-G05X1A-91	ISORA	CRISTHER	705
157D-L01G9B-01	ISORA	CRISTHER	704
157D-L01G9B-02	ISORA	CRISTHER	704
157D-L01G9B-03	ISORA	CRISTHER	704
157D-L01G9B-04	ISORA	CRISTHER	704
157D-L01G9B-91	ISORA	CRISTHER	704
157D-L01RDB-01	ISORA	CRISTHER	704
157D-L01RDB-02	ISORA	CRISTHER	704
157D-L01RDB-03	ISORA	CRISTHER	704
157D-L01RDB-04	ISORA	CRISTHER	704
157D-L01RDB-91	ISORA	CRISTHER	704
157D-L02G9B-01	ISORA	CRISTHER	704
157D-L02G9B-02	ISORA	CRISTHER	704
157D-L02G9B-03	ISORA	CRISTHER	704
157D-L02G9B-04	ISORA	CRISTHER	704
157D-L02G9B-91	ISORA	CRISTHER	704
157D-L02RDB-01	ISORA	CRISTHER	704
157D-L02RDB-02	ISORA	CRISTHER	704
157D-L02RDB-03	ISORA	CRISTHER	704
157D-L02RDB-04	ISORA	CRISTHER	704
157D-L02RDB-91	ISORA	CRISTHER	704
157D-L30G6B-01	ISORA	CRISTHER	704
157D-L30G6B-02	ISORA	CRISTHER	704
157D-L30G6B-03	ISORA	CRISTHER	704
157D-L30G6B-04	ISORA	CRISTHER	704
157D-L30G6B-91	ISORA	CRISTHER	704

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157D-L30RDB-01	ISORA	CRISTHER	704
157D-L30RDB-02	ISORA	CRISTHER	704
157D-L30RDB-03	ISORA	CRISTHER	704
157D-L30RDB-04	ISORA	CRISTHER	704
157D-L30RDB-91	ISORA	CRISTHER	704
159A-G05X1A-03	JASMIN	DOPO	602
159A-G05X1A-04	JASMIN	DOPO	602
166A-L0109B-01	KAPPA	DOPO	519
166A-L0109B-02	KAPPA	DOPO	519
166A-L0209B-01	KAPPA	DOPO	519
166A-L0209B-02	KAPPA	DOPO	519
166B-L0109B-01	KAPPA	DOPO	519
166B-L0109B-02	KAPPA	DOPO	519
166B-L0209B-01	KAPPA	DOPO	519
166B-L0209B-02	KAPPA	DOPO	519
167A-G05X1A-02T	KEO	DOPO	635
167B-G05X1A-02T	KEO	DOPO	635
167H-G05X1A-02T	KEO	DOPO	635
169A-G05X1A-03	KIRA	DOPO	503
169A-G05X1A-04	KIRA	DOPO	503
169C-G05X1A-04	KIRA	DOPO	503
172A-G21X1A-30	KOBE	DOPO	564
194A-G05X1A-01T	MEDI	DOPO	635
194A-G05X1A-02T	MEDI	DOPO	635
194B-G05X1A-01T	MEDI	DOPO	635
194B-G05X1A-02T	MEDI	DOPO	635
200AS-L0407FC0-00	NILO RGB	INDELUZ	184
200AS-L0414FC0-00	NILO RGB	INDELUZ	184
200AS-L1416FC0-00	NILO RGB+W	INDELUZ	186
200AS-L3805FC0-00	NILO 8-10	INDELUZ	178
200AS-L3810FC0-00	NILO 8-10	INDELUZ	178
200AS-L3814FC0-00	NILO 8-10	INDELUZ	179
200AS-L3819FC0-00	NILO 8-10	INDELUZ	179
200AS-L3905FC0-00	NILO 8-10	INDELUZ	178
200AS-L3910FC0-00	NILO 8-10	INDELUZ	178
200AS-L3914FC0-00	NILO 8-10	INDELUZ	179
200AS-L3919FC0-00	NILO 8-10	INDELUZ	179
200AS-L4005FC0-00	NILO 8-10	INDELUZ	178
200AS-L4010FC0-00	NILO 8-10	INDELUZ	178
200AS-L4014FC0-00	NILO 8-10	INDELUZ	179
200AS-L4019FC0-00	NILO 8-10	INDELUZ	179
200DS-L0407FC0-00	NILO RGB	INDELUZ	185
200DS-L0414FC0-00	NILO RGB	INDELUZ	185
200DS-L1416FC0-00	NILO RGB+W	INDELUZ	186
200DS-L3805FC0-00	NILO 8-10	INDELUZ	180
200DS-L3810FC0-00	NILO 8-10	INDELUZ	180
200DS-L3814FC0-00	NILO 8-10	INDELUZ	181
200DS-L3819FC0-00	NILO 8-10	INDELUZ	181
200DS-L3905FC0-00	NILO 8-10	INDELUZ	180
200DS-L3910FC0-00	NILO 8-10	INDELUZ	180
200DS-L3914FC0-00	NILO 8-10	INDELUZ	181
200DS-L3919FC0-00	NILO 8-10	INDELUZ	181
200DS-L4005FC0-00	NILO 8-10	INDELUZ	180
200DS-L4010FC0-00	NILO 8-10	INDELUZ	180
200DS-L4014FC0-00	NILO 8-10	INDELUZ	181
200DS-L4019FC0-00	NILO 8-10	INDELUZ	181
201A-G05X1A-03	MINI NICO	CRISTHER	820
201A-G05X1A-04	MINI NICO	CRISTHER	820
201A-G05X1A-90	MINI NICO	CRISTHER	820
201AS-L1416FC0-00	NILO RGB+W	INDELUZ	186
201AS-L3012FC0-00	NILO BASIC	INDELUZ	176
201AS-L3112FC0-00	NILO BASIC	INDELUZ	176
201AS-L3312FC0-00	NILO BASIC	INDELUZ	176
201B-G05X1A-03	MINI NICO	CRISTHER	820
201B-G05X1A-04	MINI NICO	CRISTHER	820
201B-G05X1A-90	MINI NICO	CRISTHER	820
201DS-L1416FC0-00	NILO RGB+W	INDELUZ	186
201DS-L3012FC0-00	NILO BASIC	INDELUZ	177

REF.	FAM.	BRAND	PAG.
201DS-L3112FC0-00	NILO BASIC	INDELUX	177
201DS-L3312FC0-00	NILO BASIC	INDELUX	177
202AC-L3810FC0-00	RINS	INDELUX	190
202AC-L3914FC0-00	RINS	INDELUX	190
202AC-L3910FC0-00	RINS	INDELUX	190
202AC-L3914FC0-00	RINS	INDELUX	190
202AC-L4010FC0-00	RINS	INDELUX	190
202AC-L4014FC0-00	RINS	INDELUX	190
202AS-L1416FC0-00	NILO RGB+W	INDELUX	186
202DC-L3810FC0-00	RINS	INDELUX	191
202DC-L3814FC0-00	RINS	INDELUX	191
202DC-L3910FC0-00	RINS	INDELUX	191
202DC-L3914FC0-00	RINS	INDELUX	191
202DC-L4010FC0-00	RINS	INDELUX	191
202DC-L4014FC0-00	RINS	INDELUX	191
202DS-L1416FC0-00	NILO RGB+W	INDELUX	186
203AS-L3809FC0-00	NILO 5	INDELUX	182
203AS-L3814FC0-00	NILO 5	INDELUX	182
203AS-L3909FC0-00	NILO 5	INDELUX	182
203AS-L3914FC0-00	NILO 5	INDELUX	182
203AS-L4009FC0-00	NILO 5	INDELUX	182
203AS-L4014FC0-00	NILO 5	INDELUX	182
203B-G05XIA-01	MIR	DOPO	513
203B-G05XIA-02	MIR	DOPO	513
203DS-L3809FC0-00	NILO 5	INDELUX	183
203DS-L3814FC0-00	NILO 5	INDELUX	183
203DS-L3909FC0-00	NILO 5	INDELUX	183
203DS-L3914FC0-00	NILO 5	INDELUX	183
203DS-L4009FC0-00	NILO 5	INDELUX	183
203DS-L4014FC0-00	NILO 5	INDELUX	183
204AS-L3011FC0-00	NILO EFFICIENCY	INDELUX	188
204AS-L3022FC0-00	NILO EFFICIENCY	INDELUX	188
204AS-L3111FC0-00	NILO EFFICIENCY	INDELUX	188
204AS-L3122FC0-00	NILO EFFICIENCY	INDELUX	188
204AS-L3131FC0-00	NILO EFFICIENCY	INDELUX	188
204AS-L3322FC0-00	NILO EFFICIENCY	INDELUX	188
204CH-L3013BC0-00	VOLGA	INDELUX	194
204CH-L3017BC0-00	VOLGA	INDELUX	195
204CH-L3113BC0-00	VOLGA	INDELUX	194
204CH-L3117BC0-00	VOLGA	INDELUX	195
204CH-L3313BC0-00	VOLGA	INDELUX	194
204CH-L3317BC0-00	VOLGA	INDELUX	195
204DS-L3011FC0-00	NILO EFFICIENCY	INDELUX	189
204DS-L3022FC0-00	NILO EFFICIENCY	INDELUX	189
204DS-L3111FC0-00	NILO EFFICIENCY	INDELUX	189
204DS-L3122FC0-00	NILO EFFICIENCY	INDELUX	189
204DS-L3131FC0-00	NILO EFFICIENCY	INDELUX	189
204DS-L3322FC0-00	NILO EFFICIENCY	INDELUX	189
205CN-L0414FC0-00	SENA RGB	INDELUX	193
205CN-L3012FC0-00	SENA	INDELUX	192
205CN-L3112FC0-00	SENA	INDELUX	192
205CN-L3312FC0-00	SENA	INDELUX	192
206AS-L5213FC0-00	NILO DUAL	INDELUX	187
207CN-L3012FC0-00	SENA	INDELUX	192
207CN-L3112FC0-00	SENA	INDELUX	192
207CN-L3312FC0-00	SENA	INDELUX	192
208A-L02XIK-03	MITRA	CRISTHER	777
208A-L07XIK-03	MITRA	CRISTHER	777
208B-L02XIK-03	MITRA	CRISTHER	777
208B-L07XIK-03	MITRA	CRISTHER	777
208C-L02XIK-03	MITRA	CRISTHER	777
208C-L07XIK-03	MITRA	CRISTHER	777
208D-L02XIK-03	MITRA	CRISTHER	777
208D-L07XIK-03	MITRA	CRISTHER	777
213A-L0102F-30	NAT-LED	CRISTHER	760
213A-L1002F-30	NAT-LED	CRISTHER	760
213B-L0102F-30	NAT-LED	CRISTHER	760
213B-L1002F-30	NAT-LED	CRISTHER	760

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222B-G05XIA-02	NOVA	CRISTHER	824
222B-L3115B-02	NOVA	CRISTHER	824
222B-L3315B-02	NOVA	CRISTHER	824
222C-G05XIA-02	NOVA	CRISTHER	824
222C-L3115B-02	NOVA	CRISTHER	824
222C-L3315B-02	NOVA	CRISTHER	824
228A-G05XIA-01	OMO	DOPO	604
228A-G05XIA-02	OMO	DOPO	604
228A-G05XIA-04	OMO	DOPO	604
228A-G05XIA-05	OMO	DOPO	604
228A-G05XIA-91	OMO	DOPO	604
228B-G05XIA-01	OMO	DOPO	604
228B-G05XIA-02	OMO	DOPO	604
228B-G05XIA-04	OMO	DOPO	604
228B-G05XIA-05	OMO	DOPO	604
228B-G05XIA-91	OMO	DOPO	604
228C-G05XIA-01	OMO	DOPO	604
228C-G05XIA-02	OMO	DOPO	604
228C-G05XIA-04	OMO	DOPO	604
228C-G05XIA-05	OMO	DOPO	604
228C-G05XIA-91	OMO	DOPO	604
228D-G05XIA-01	OMO	DOPO	604
228D-G05XIA-02	OMO	DOPO	604
228D-G05XIA-04	OMO	DOPO	604
228D-G05XIA-05	OMO	DOPO	604
228D-G05XIA-91	OMO	DOPO	604
232A-G05XIA-01	PAMPERO	DOPO	501
232A-G05XIA-03	PAMPERO	DOPO	501
233D-L0318D-01	PAR56	CRISTHER	847
233D-L0418D-01	PAR56	CRISTHER	847
240A-G05XIA-01	PLAFF	CRISTHER	726
240A-G05XIA-02	PLAFF	CRISTHER	726
240B-G05XIA-01	PLAFF	CRISTHER	726
240B-G05XIA-02	PLAFF	CRISTHER	726
240C-G05XIA-01	PLAFF	CRISTHER	726
240C-G05XIA-02	PLAFF	CRISTHER	726
240D-G05XIA-01	PLAFF	CRISTHER	726
240D-G05XIA-02	PLAFF	CRISTHER	726
240E-G05XIA-01	PLAFF	CRISTHER	726
240E-G05XIA-02	PLAFF	CRISTHER	726
253D-L0312D-01	MINI PRAGA	CRISTHER	848
253D-L0412D-01	MINI PRAGA	CRISTHER	848
253E-L0318D-01	PRAGA	CRISTHER	848
253E-L0418D-01	PRAGA	CRISTHER	848
261A-L0109B-04	RIMA	CRISTHER	717
261A-L0209B-04	RIMA	CRISTHER	717
261C-L0105B-04	RIMA	CRISTHER	717
261C-L0205B-04	RIMA	CRISTHER	717
264A-G05XIA-01T	ROB	DOPO	658
264A-G05XIA-02T	ROB	DOPO	658
264B-G05XIA-01T	ROB	DOPO	658
264B-G05XIA-02T	ROB	DOPO	658
264C-G05XIA-01T	ROB	DOPO	658
264C-G05XIA-02T	ROB	DOPO	658
264D-G05XIA-01T	ROB	DOPO	658
264D-G05XIA-02T	ROB	DOPO	658
264E-G05XIA-01T	ROB	DOPO	658
264E-G05XIA-02T	ROB	DOPO	658
264G-G05XIA-01T	ROB	DOPO	659
264G-G05XIA-02T	ROB	DOPO	659
264H-G05XIA-01T	ROB	DOPO	659
264H-G05XIA-02T	ROB	DOPO	659
264K-G05XIA-01T	ROB	DOPO	659
264K-G05XIA-02T	ROB	DOPO	659
264L-G05XIA-01T	ROB	DOPO	659
264L-G05XIA-02T	ROB	DOPO	659
264M-G05XIA-01T	ROB	DOPO	660
264M-G05XIA-02T	ROB	DOPO	660

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264N-G05X1A-01T	ROB	DOPO	660
264N-G05X1A-02T	ROB	DOPO	660
264Q-G05X1A-01T	ROB	DOPO	660
264Q-G05X1A-02T	ROB	DOPO	660
264P-G05X1A-01T	ROB	DOPO	660
264P-G05X1A-02T	ROB	DOPO	660
264Q-G05X1A-01T	ROB	DOPO	660
264Q-G05X1A-02T	ROB	DOPO	660
264R-G05X1A-01T	ROB	DOPO	660
264R-G05X1A-02T	ROB	DOPO	660
272A-G05X1A-02	SAURO	DOPO	607
272A-G31X1A-02	SAURO	DOPO	607
272B-G05X1A-02	SAURO	DOPO	607
272B-G31X1A-02	SAURO	DOPO	607
272C-G05X1A-02	SAURO	DOPO	607
272C-G31X1A-02	SAURO	DOPO	607
286A-G05X1A-03	SIROCO	DOPO	606
286A-G05X1A-04	SIROCO	DOPO	606
289B-L0104B-03	SLIM	CRISTHER	720
289B-L0104B-04	SLIM	CRISTHER	720
289B-L0204B-03	SLIM	CRISTHER	720
289B-L0204B-04	SLIM	CRISTHER	720
289C-L010B-03	SLIM	CRISTHER	720
289C-L010B-04	SLIM	CRISTHER	720
289C-L020B-03	SLIM	CRISTHER	720
289C-L020B-04	SLIM	CRISTHER	720
289D-L0104B-03	SLIM	CRISTHER	721
289D-L0104B-04	SLIM	CRISTHER	721
289D-L0204B-03	SLIM	CRISTHER	721
289D-L0204B-04	SLIM	CRISTHER	721
289E-L010B-03	SLIM	CRISTHER	721
289E-L010B-04	SLIM	CRISTHER	721
289E-L020B-03	SLIM	CRISTHER	721
289E-L020B-04	SLIM	CRISTHER	721
302A-L0105B-04	SURI	CRISTHER	764
302A-L0205B-04	SURI	CRISTHER	764
302B-L0105B-04	SURI	CRISTHER	764
302B-L0205B-04	SURI	CRISTHER	764
302C-L0105B-04	SURI	CRISTHER	764
302C-L0205B-04	SURI	CRISTHER	764
303A-L0106A-04	SURI BIG	CRISTHER	765
303A-L0206A-04	SURI BIG	CRISTHER	765
303B-L0106A-04	SURI BIG	CRISTHER	765
303B-L0206A-04	SURI BIG	CRISTHER	765
303C-L0106A-04	SURI BIG	CRISTHER	765
303C-L0206A-04	SURI BIG	CRISTHER	765
305B-L0104H-30	SYNA	CRISTHER	734
305C-L0102F-30	SYNA	CRISTHER	734
317A-G05X1A-01	TEIA	DOPO	515
317A-G05X1A-02	TEIA	DOPO	515
317A-G05X1A-03	TEIA	DOPO	515
317B-G05X1A-01	TEIA	DOPO	515
317B-G05X1A-02	TEIA	DOPO	515
317B-G05X1A-03	TEIA	DOPO	515
317C-G05X1A-01	TEIA	DOPO	515
317C-G05X1A-02	TEIA	DOPO	515
317C-G05X1A-03	TEIA	DOPO	515
319A-L2105A-02	TIR	CRISTHER	796
319A-L2105A-03	TIR	CRISTHER	796
321A-G05X1A-03	KIRA	DOPO	503
321A-G05X1A-04	KIRA	DOPO	503
332B-G05X1A-01T	TROM	DOPO	636
332B-G05X1A-02T	TROM	DOPO	636
332D-G05X1A-01T	TROM	DOPO	637
332D-G05X1A-02T	TROM	DOPO	637
332E-G05X1A-01T	TROM	DOPO	637
332E-G05X1A-02T	TROM	DOPO	637
332F-G05X1A-01T	TROM	DOPO	637

REF.	FAM.	BRAND	PAG.
332F-G05X1A-02T	TROM	DOPO	637
332G-G05X1A-01T	TROM	DOPO	636
332G-G05X1A-02T	TROM	DOPO	636
344A-G05X1A-02	VIC	DOPO	646
344B-G05X1A-02	VIC	DOPO	646
344C-G05X1A-02	VIC	DOPO	646
344E-G05X1A-02	VIC	DOPO	646
345A-G05X1A-02	VIC	DOPO	646
345B-G05X1A-02	VIC	DOPO	646
345C-G05X1A-02	VIC	DOPO	646
345D-G05X1A-02	VIC	DOPO	646
346B-G05X1A-02T	VILLA BIG	DOPO	680
346D-G05X1A-02T	VILLA BIG	DOPO	681
348B-G05X1A-02T	VILLA CHAP	DOPO	664
348D-G05X1A-02T	VILLA CHAP	DOPO	664
349A-G05X1A-30	WALKER	DOPO	541
349A-L0107B-30	WALKER	DOPO	541
350A-G05X1A-01	XALOC	DOPO	527
350A-G05X1A-02	XALOC	DOPO	527
350C-G05X1A-30	XALOC	DOPO	527
350D-G05X1A-30	XALOC	DOPO	527
369D-L2003B-01	G9	NX Lighting	856
369D-L2003B-02	G9	NX Lighting	856
372A-G31X1A-02	BELGRADO	DOPO	544
372B-G31X1A-02	BELGRADO	DOPO	544
372C-G31X1A-02	BELGRADO	DOPO	544
373A-G31X1A-02	BELGRADO	DOPO	544
373B-G31X1A-02	BELGRADO	DOPO	544
373C-G31X1A-02	BELGRADO	DOPO	544
378A-L3103A-02	LED T2	NX Lighting	854
378A-L3106A-01	LED T2	NX Lighting	854
378A-L3106A-02	LED T2	NX Lighting	854
378A-L4103A-01	LED T2	NX Lighting	854
378B-L3107A-02	LED T2	NX Lighting	854
378B-L5210A-01	LED T2	NX Lighting	854
378C-L3111A-01	LED T2	NX Lighting	854
378C-L3111A-02	LED T2	NX Lighting	854
378C-L4111A-01	LED T2	NX Lighting	854
379A-G31X1A-30	SIO	DOPO	537
379B-G31X1A-30	SIO	DOPO	537
388A-L3020B-04	MAXIMA	CRISTHER	816
388A-L30RDB-04	MAXIMA	CRISTHER	816
388A-L3120B-04	MAXIMA	CRISTHER	816
388A-L31RDB-04	MAXIMA	CRISTHER	816
388B-L3020B-04	MAXIMA	CRISTHER	816
388B-L30RDB-04	MAXIMA	CRISTHER	816
388B-L3120B-04	MAXIMA	CRISTHER	816
388B-L31RDB-04	MAXIMA	CRISTHER	816
388C-L3036B-04	MAXIMA	CRISTHER	817
388C-L30RDB-04	MAXIMA	CRISTHER	817
388C-L3136B-04	MAXIMA	CRISTHER	817
388C-L31RDB-04	MAXIMA	CRISTHER	817
388D-L3036B-04	MAXIMA	CRISTHER	817
388D-L30RDB-04	MAXIMA	CRISTHER	817
388D-L3136B-04	MAXIMA	CRISTHER	817
388D-L31RDB-04	MAXIMA	CRISTHER	817
388E-L3036B-04	MAXIMA	CRISTHER	817
388E-L30RDB-04	MAXIMA	CRISTHER	817
388E-L3136B-04	MAXIMA	CRISTHER	817
388E-L31RDB-04	MAXIMA	CRISTHER	817
398A-G21X1A-04	SETH	CRISTHER	712
398A-G21X1A-90	SETH	CRISTHER	712
398A-L0105B-04	SETH	CRISTHER	712
398A-L0105B-90	SETH	CRISTHER	712
398A-L0205B-04	SETH	CRISTHER	712
398A-L0205B-90	SETH	CRISTHER	712
398B-G21X1A-04	SETH	CRISTHER	712
398B-G21X1A-90	SETH	CRISTHER	712

REF.	FAM.	BRAND	PAG.
398B-L01C4B-04	SETH	CRISTHER	712
398B-L01C4B-90	SETH	CRISTHER	712
398B-L02C4B-04	SETH	CRISTHER	712
398B-L02C4B-90	SETH	CRISTHER	712
398C-G21X1A-04	SETH	CRISTHER	713
398C-G21X1A-90	SETH	CRISTHER	713
398C-L0109B-04	SETH	CRISTHER	713
398C-L0109B-90	SETH	CRISTHER	713
398C-L01G9B-04	SETH	CRISTHER	713
398C-L01G9B-90	SETH	CRISTHER	713
398C-L0209B-04	SETH	CRISTHER	713
398C-L0209B-90	SETH	CRISTHER	713
398C-L02G9B-04	SETH	CRISTHER	713
398C-L02G9B-90	SETH	CRISTHER	713
398E-G21X1A-04	SETH	CRISTHER	713
398E-G21X1A-90	SETH	CRISTHER	713
399B-G21X1A-04	SETH	CRISTHER	710
399B-G21X1A-90	SETH	CRISTHER	710
399B-L0108B-04	SETH	CRISTHER	710
399B-L0108B-90	SETH	CRISTHER	710
399B-L0208B-04	SETH	CRISTHER	710
399B-L0208B-90	SETH	CRISTHER	710
399C-G05X1A-04	SETH	CRISTHER	711
399C-G05X1A-90	SETH	CRISTHER	711
399C-L0118B-04	SETH	CRISTHER	711
399C-L0118B-90	SETH	CRISTHER	711
399C-L01H3B-04	SETH	CRISTHER	711
399C-L01H3B-90	SETH	CRISTHER	711
399C-L0218B-04	SETH	CRISTHER	711
399C-L0218B-90	SETH	CRISTHER	711
399C-L02H3B-04	SETH	CRISTHER	711
399C-L02H3B-90	SETH	CRISTHER	711
399D-G05X1A-04	SETH	CRISTHER	711
399D-G05X1A-90	SETH	CRISTHER	711
399E-G21X1A-04	SETH	CRISTHER	710
399E-G21X1A-90	SETH	CRISTHER	710
399E-L0105B-04	SETH	CRISTHER	710
399E-L0105B-90	SETH	CRISTHER	710
399E-L0205B-04	SETH	CRISTHER	710
399E-L0205B-90	SETH	CRISTHER	710
401A-G05X1A-03	DUBLIN	CRISTHER	732
401A-G05X1A-04	DUBLIN	CRISTHER	732
401A-L0113B-03	DUBLIN	CRISTHER	732
401A-L0113B-04	DUBLIN	CRISTHER	732
401B-G05X1A-03	DUBLIN	CRISTHER	732
401B-G05X1A-04	DUBLIN	CRISTHER	732
401B-L0113B-03	DUBLIN	CRISTHER	732
401B-L0113B-04	DUBLIN	CRISTHER	732
403A-L0112B-01	VIENA	CRISTHER	724
403B-L0130B-01	VIENA	CRISTHER	724
403B-L01RDB-01	VIENA	CRISTHER	724
405C-G05X1A-04	ROUND	DOPO	655
405D-G05X1A-04	ROUND	DOPO	655
406C-G05X1A-04	QUADRA	DOPO	656
406D-G05X1A-04	QUADRA	DOPO	656
407B-G31X1A-02	GUNTHER	DOPO	682
407D-G31X1A-02	GUNTHER	DOPO	683
407E-G31X1A-02	GUNTHER	DOPO	683
408B-G31X1A-02	GUNTHER	DOPO	684
408D-G31X1A-02	GUNTHER	DOPO	684
408E-G31X1A-02	GUNTHER	DOPO	684
410A-G21X1A-30	ESTAMBUL	CRISTHER	750
410A-G21X1A-34	ESTAMBUL	CRISTHER	750
412A-L0103B-01	BRICK	EXO	320
412A-L0103B-02	BRICK	EXO	320
412A-L0103B-40	BRICK	EXO	320
412B-L01E2B-01	BRICK	EXO	320
412B-L01E2B-02	BRICK	EXO	320

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412B-L01E2B-40	BRICK	EXO	320
412B-L01F1B-01	BRICK	EXO	320
412B-L01F1B-02	BRICK	EXO	320
412B-L01F1B-40	BRICK	EXO	320
443A-L0107A-04	RHIN	DOPO	488
445A-L0107A-04	ARTAL	DOPO	498
447A-G31X1A-04	GIUJI	DOPO	586
447B-L01D6A-04	GIUJI	DOPO	497
448A-G05X1A-04	NATAN	DOPO	603
452A-L0107A-04	SUEVIS	DOPO	587
452B-L0107A-04	SUEVIS	DOPO	496
455A-L0105A-04	SIBILA	DOPO	596
455B-L0110B-01	SIBILA	DOPO	597
455B-L0110B-04	SIBILA	DOPO	597
463A-G21X1A-02	GERONIMO	DOPO	553
462A-L0107A-04	CATANIA	DOPO	562
465A-G21X1A-04	ABBI	CRISTHER	797
492A-L0105B-02	CLINA	CRISTHER	822
492A-L0105B-90	CLINA	CRISTHER	822
492A-L0205B-02	CLINA	CRISTHER	822
492A-L0205B-90	CLINA	CRISTHER	822
492A-L3805B-02	CLINA	CRISTHER	822
492A-L3805B-90	CLINA	CRISTHER	822
500A-G05X1A-32	CARPI	EXO	437
504A-L0108B-01	RETT	EXO	312
504A-L0108B-02	RETT	EXO	312
504A-L0108B-40	RETT	EXO	312
504A-L0108B-46	RETT	EXO	312
504A-L0108B-BR	RETT	EXO	312
504B-L0124B-01	RETT	EXO	312
504B-L0124B-02	RETT	EXO	312
504B-L0124B-40	RETT	EXO	312
504B-L0124B-46	RETT	EXO	312
504B-L0124B-BR	RETT	EXO	312
504C-L0105B-01	RETT	EXO	312
504C-L0105B-02	RETT	EXO	312
504C-L0105B-40	RETT	EXO	312
504C-L0105B-46	RETT	EXO	312
504C-L0105B-BR	RETT	EXO	312
507A-Y05X1B-35-6ACA	FIRENZE	EXO	290
507A-Y05X1B-35-6ACB	FIRENZE	EXO	290
507A-Y05X1B-35-6ACC	FIRENZE	EXO	290
507A-Y05X1B-35-7ACA	FIRENZE	EXO	291
507A-Y05X1B-35-7ACB	FIRENZE	EXO	291
507A-Y05X1B-35-7ACC	FIRENZE	EXO	291
507A-Y05X1B-46-6ACA	FIRENZE	EXO	290
507A-Y05X1B-46-6ACB	FIRENZE	EXO	290
507A-Y05X1B-46-6ACC	FIRENZE	EXO	290
507A-Y05X1B-46-7ACA	FIRENZE	EXO	291
507A-Y05X1B-46-7ACB	FIRENZE	EXO	291
507A-Y05X1B-46-7ACC	FIRENZE	EXO	291
507B-G05X1A-35-6ACA	FIRENZE	EXO	292
507B-G05X1A-35-6ACB	FIRENZE	EXO	292
507B-G05X1A-35-6ACC	FIRENZE	EXO	292
507B-G05X1A-35-7ACA	FIRENZE	EXO	292
507B-G05X1A-35-7ACB	FIRENZE	EXO	292
507B-G05X1A-35-7ACC	FIRENZE	EXO	292
507C-G05X1A-35-6CCA	FIRENZE	EXO	409
507C-G05X1A-35-6CCB	FIRENZE	EXO	409
507C-G05X1A-35-6CCC	FIRENZE	EXO	409
507C-G05X1A-35-7CCA	FIRENZE	EXO	409
507C-G05X1A-35-7CCB	FIRENZE	EXO	409
507C-G05X1A-35-7CCC	FIRENZE	EXO	409
507D-G05X1A-35-6BCA	FIRENZE	EXO	408
507D-G05X1A-35-6BCB	FIRENZE	EXO	408
507D-G05X1A-35-6BCC	FIRENZE	EXO	408
507D-G05X1A-35-7BCA	FIRENZE	EXO	408
507D-G05X1A-35-7BCB	FIRENZE	EXO	408

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507D-G05X1A-35-7BCC	FIRENZE	EXO	408
507E-Y05X1B-35-6ACA	FIRENZE	EXO	290
507E-Y05X1B-35-6ACB	FIRENZE	EXO	290
507E-Y05X1B-35-6ACC	FIRENZE	EXO	290
507E-Y05X1B-35-7ACA	FIRENZE	EXO	291
507E-Y05X1B-35-7ACB	FIRENZE	EXO	291
507E-Y05X1B-35-7ACC	FIRENZE	EXO	291
507F-Y05X1B-35-6ACA	FIRENZE	EXO	290
507F-Y05X1B-35-6ACB	FIRENZE	EXO	290
507F-Y05X1B-35-6ACC	FIRENZE	EXO	290
507F-Y05X1B-35-7ACA	FIRENZE	EXO	291
507F-Y05X1B-35-7ACB	FIRENZE	EXO	291
507F-Y05X1B-35-7ACC	FIRENZE	EXO	291
507F-Y05X1B-46-6ACA	FIRENZE	EXO	290
507F-Y05X1B-46-6ACB	FIRENZE	EXO	290
507F-Y05X1B-46-6ACC	FIRENZE	EXO	290
507F-Y05X1B-46-7ACA	FIRENZE	EXO	291
507F-Y05X1B-46-7ACB	FIRENZE	EXO	291
507F-Y05X1B-46-7ACC	FIRENZE	EXO	291
507G-G05X1A-09-2ACA	FIRENZE	EXO	368
507G-G05X1A-09-2ACB	FIRENZE	EXO	368
507G-G05X1A-09-2ACC	FIRENZE	EXO	368
507G-G05X1A-29-2ACA	FIRENZE	EXO	368
507G-G05X1A-29-2ACB	FIRENZE	EXO	368
507G-G05X1A-29-2ACC	FIRENZE	EXO	368
513A-L0109B-32	SHEID	EXO	436
513B-L0109B-32	SHEID	EXO	436
514A-L0109B-32	LITS	EXO	436
514B-L0109B-32	LITS	EXO	436
517B-L0103B-35	LEIDEN	EXO	310
517B-L0103B-46	LEIDEN	EXO	310
517E-L0103B-35	LEIDEN	EXO	310
517E-L0103B-46	LEIDEN	EXO	310
518B-L0103A-35	OLVAS	EXO	310
522A-L0214B-03	DELFI	DOPO	513
534A-L0109A-04	CASTELLO	DOPO	480
534B-L0109A-04	CASTELLO	DOPO	589
534C-L0109B-04	CASTELLO	DOPO	480
534D-L0109B-04	CASTELLO	DOPO	589
536A-L0106A-04	CENADI	DOPO	498
537A-L0107A-04	CAIRO	DOPO	497
537B-L0107A-04	CAIRO	DOPO	588
538A-G21X1A-04	ABADIA	DOPO	550
539A-G21X1A-04	ARAMO	DOPO	563
543A-L0103A-03	DAMBEL	DOPO	524
543A-L0103A-04	DAMBEL	DOPO	524
543B-L0103A-03	DAMBEL	DOPO	524
543B-L0103A-04	DAMBEL	DOPO	524
546A-L0101A-30	DONISI	DOPO	529
551B-L0108A-04	BARNI	DOPO	556
552A-L0108A-04	ADRANO	DOPO	594
554A-L0108A-04	BINDELLA	CRISTHER	818
554A-L0108B-04	BINDELLA	CRISTHER	818
555C-G21X1A-01	CUB	DOPO	494
555C-G21X1A-02	CUB	DOPO	494
555C-G21X1A-03	CUB	DOPO	494
555C-G21X1A-04	CUB	DOPO	494
555D-G21X1A-01	CUB	DOPO	494
555D-G21X1A-02	CUB	DOPO	494
555D-G21X1A-03	CUB	DOPO	494
555D-G21X1A-04	CUB	DOPO	494
555E-G21X1A-01	CUB	DOPO	531
555E-G21X1A-02	CUB	DOPO	531
555E-G21X1A-03	CUB	DOPO	531
555E-G21X1A-04	CUB	DOPO	531
555F-G21X1A-01	CUB	DOPO	492
555F-G21X1A-04	CUB	DOPO	492
555G-G21X1A-01	CUB	DOPO	492

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555G-G21X1A-04	CUB	DOPO	492
555H-G21X1A-01	CUB	DOPO	531
555H-G21X1A-04	CUB	DOPO	531
557A-G21X1A-02	BELGRADO	DOPO	544
557B-G21X1A-02	BELGRADO	DOPO	544
557C-G21X1A-02	BELGRADO	DOPO	544
559A-G31X1A-01	PIRO	DOPO	514
559A-G31X1A-03	PIRO	DOPO	514
559B-G31X1A-01	PIRO	DOPO	514
559B-G31X1A-02	PIRO	DOPO	514
559B-G31X1A-03	PIRO	DOPO	514
559C-G31X1A-01	PIRO	DOPO	514
559C-G31X1A-02	PIRO	DOPO	514
568A-L0135B-04	VICO	CRISTHER	839
568A-L0150B-04	VICO	CRISTHER	839
568A-L0235B-04	VICO	CRISTHER	839
568A-L0250B-04	VICO	CRISTHER	839
569A-L0130B-01	VIENA	CRISTHER	724
569A-L010RB-01	VIENA	CRISTHER	724
569B-L0112B-01	VIENA	CRISTHER	724
571A-G31X1A-02	CAYU	DOPO	502
572A-G21X1A-02	LULU	DOPO	552
573A-G05X1A-34	OTTONE	DOPO	634
573B-G05X1A-34	OTTONE	DOPO	634
575A-G05X1A-01	DAIRA	CRISTHER	725
575A-G05X1A-04	DAIRA	CRISTHER	725
575A-L0129R-01	DAIRA	CRISTHER	725
575A-L0129R-04	DAIRA	CRISTHER	725
575B-G05X1A-01	DAIRA	CRISTHER	725
575B-G05X1A-04	DAIRA	CRISTHER	725
575B-L0108B-01	DAIRA	CRISTHER	725
575B-L0108B-04	DAIRA	CRISTHER	725
575C-G05X1A-01	DAIRA	CRISTHER	725
575C-G05X1A-04	DAIRA	CRISTHER	725
575C-L0108B-01	DAIRA	CRISTHER	725
575C-L0108B-04	DAIRA	CRISTHER	725
578A-L2104A-02	LED PRO	NX Lighting	856
578A-L4104A-01	LED PRO	NX Lighting	856
578C-L0140B-01	LED PRO	INDELUX	856
579C-G31X1A-01	BELENLUX	DOPO	512
579C-L0216R-01	BELENLUX	DOPO	512
580A-L0104B-03	SUM	CRISTHER	718
580A-L0104B-04	SUM	CRISTHER	718
580A-L0204B-03	SUM	CRISTHER	718
580A-L0204B-04	SUM	CRISTHER	718
580B-L0108B-03	SUM	CRISTHER	718
580B-L0108B-04	SUM	CRISTHER	718
580B-L0210B-03	SUM	CRISTHER	718
580B-L0210B-04	SUM	CRISTHER	718
580C-L0104B-03	SUM	CRISTHER	719
580C-L0104B-04	SUM	CRISTHER	719
580C-L0204B-03	SUM	CRISTHER	719
580C-L0204B-04	SUM	CRISTHER	719
580D-L0108B-03	SUM	CRISTHER	719
580D-L0108B-04	SUM	CRISTHER	719
580D-L0210B-03	SUM	CRISTHER	719
580D-L0210B-04	SUM	CRISTHER	719
583C-L3140B-01	HIMMEL	INDELUX	233
583C-L3340B-01	HIMMEL	INDELUX	233
585A-G05X1A-02	VINTAGE	EXO	379
588A-L0104A-02	BOOK	EXO	299
595A-G05X1A-35-2ACA	EASY	EXO	382
595A-G05X1A-35-2ACB	EASY	EXO	382
595A-G05X1A-35-2ACC	EASY	EXO	382
599A-L3106A-01	GIA	INDELUX	234
599A-L3118A-01	GIA	INDELUX	234
599A-L3124A-01	GIA	INDELUX	234
599A-L3306A-01	GIA	INDELUX	234

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599A-L318A-01	GIA	INDELUX	234
599A-L324A-01	GIA	INDELUX	234
599B-L3106A-01	GIA	INDELUX	235
599B-L318A-01	GIA	INDELUX	235
599B-L324A-01	GIA	INDELUX	235
599B-L3306A-01	GIA	INDELUX	235
599B-L3318A-01	GIA	INDELUX	235
599B-L3324A-01	GIA	INDELUX	235
599C-L3106A-01	GIA	INDELUX	236
599C-L318A-01	GIA	INDELUX	236
599C-L3306A-01	GIA	INDELUX	236
599C-L3318A-01	GIA	INDELUX	236
599D-L3106A-01	GIA	INDELUX	236
599D-L318A-01	GIA	INDELUX	236
599D-L3306A-01	GIA	INDELUX	236
599D-L3318A-01	GIA	INDELUX	236
618A-G05XIA-02	TANNA	EXO	380
620A-G05XIA-02	VINTAGE	EXO	379
621A-G05XIA-50-9BCA	WOOD	EXO	416
621A-G05XIA-50-9BCG	WOOD	EXO	416
621A-G05XIA-50-9BDC	WOOD	EXO	416
621B-G05XIA-50-9CCA	WOOD	EXO	416
621B-G05XIA-50-9CCG	WOOD	EXO	416
621B-G05XIA-50-9CDC	WOOD	EXO	416
621C-G05XIA-50-CA	COMPACT	EXO	286
621C-G05XIA-50-CG	COMPACT	EXO	286
621C-G05XIA-50-DC	COMPACT	EXO	286
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621D-G05XIA-50-CG	COMPACT	EXO	410
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621E-G05XIA-50-CA	COMPACT	EXO	410
621E-G05XIA-50-CG	COMPACT	EXO	410
621E-G05XIA-50-DC	COMPACT	EXO	410
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632C-L0506B-02	LED FILAMENT	NX Lighting	855
632D-L0404B-01	LED FILAMENT	NX Lighting	855
632E-L0404B-01	LED FILAMENT	NX Lighting	855
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632G-L0504B-01	LED FILAMENT	NX Lighting	855
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645A-L0107A-04	MARTINA	DOPO	545
645A-L0207A-04	MARTINA	DOPO	545
645B-L0107A-04	MARTINA	DOPO	545
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646A-G05XIA-01	CALM	DOPO	510
646A-G05XIA-02	CALM	DOPO	510
646A-G05XIA-03	CALM	DOPO	510
646B-G05XIA-01	CALM	DOPO	510
646B-G05XIA-02	CALM	DOPO	510
646B-G05XIA-03	CALM	DOPO	510
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738Q-L31R2B-03	ATOLON	INDELUZ	92
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738R-L3117B2M-01	ATOLON	INDELUZ	92
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738R-L3125B-01	ATOLON	INDELUZ	92
738R-L3125B-02	ATOLON	INDELUZ	92
738R-L3125B-03	ATOLON	INDELUZ	92
738R-L31R2B-01	ATOLON	INDELUZ	92
738R-L31R2B-02	ATOLON	INDELUZ	92
738R-L31R2B-03	ATOLON	INDELUZ	92
738R-L3317B2M-01	ATOLON	INDELUZ	92
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738R-L3325B-01	ATOLON	INDELUZ	92
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750A-G23XID-30	PALMA	INDELUZ	222
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750A-G23XID-45	PALMA	INDELUZ	222
750A-G23XID-48	PALMA	INDELUZ	222
750A-G42XIB-01	PALMA	INDELUZ	222
750A-G42XIB-02	PALMA	INDELUZ	222
750A-G42XIB-30	PALMA	INDELUZ	222
750A-G42XIB-32	PALMA	INDELUZ	222
750A-G42XIB-45	PALMA	INDELUZ	222
750A-G42XIB-48	PALMA	INDELUZ	222
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753A-L3202B-32	IBIZA	INDELUZ	231
753A-L3202B-45	IBIZA	INDELUZ	231
753B-L3202B-01	IBIZA	INDELUZ	231
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772A-G18RCB-02	HAITI	INDELUZ	250
772A-G18RCB-03	HAITI	INDELUZ	250
772A-G21XIB-01	HAITI	INDELUZ	251
772A-G21XIB-02	HAITI	INDELUZ	251
772A-G21XIB-03	HAITI	INDELUZ	251
772B-G18RCB-01	HAITI	INDELUZ	250
772B-G18RCB-02	HAITI	INDELUZ	250
772B-G18RCB-03	HAITI	INDELUZ	250
772B-G21XIB-01	HAITI	INDELUZ	251
772B-G21XIB-02	HAITI	INDELUZ	251
772B-G21XIB-03	HAITI	INDELUZ	251
772B-H18RCB-01	HAITI	INDELUZ	250
772B-H18RCB-02	HAITI	INDELUZ	250
772B-H18RCB-03	HAITI	INDELUZ	250
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780A-G42X1B-45	NIX	INDELUX	224
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780B-G23X1D-02	NIX	INDELUX	224
780B-G23X1D-45	NIX	INDELUX	224
780B-G23X1D-48	NIX	INDELUX	224
780B-G42X1B-02	NIX	INDELUX	224
780B-G42X1B-21	NIX	INDELUX	224
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780B-G42X1B-48	NIX	INDELUX	224
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780E-G23X1D-45	NIX	INDELUX	224
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780E-G42X1B-21	NIX	INDELUX	224
780E-G42X1B-45	NIX	INDELUX	224
780E-G42X1B-48	NIX	INDELUX	224
780F-	NIX	INDELUX	85
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780F-G23X1D-02	NIX	INDELUX	224
780F-G23X1D-45	NIX	INDELUX	224
780F-G23X1D-48	NIX	INDELUX	224
780F-G42X1B-02	NIX	INDELUX	224
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805A-L3115B-01	BUIS	INDELUX	98
805A-L3115B-03	BUIS	INDELUX	98
805A-L3315B-01	BUIS	INDELUX	98
805A-L3315B-03	BUIS	INDELUX	98
805B-L3125B-01	BUIS	INDELUX	98
805B-L3125B-03	BUIS	INDELUX	98
805B-L3325B-01	BUIS	INDELUX	98
805B-L3325B-03	BUIS	INDELUX	98
805C-L3135B-01	BUIS	INDELUX	98
805C-L3135B-03	BUIS	INDELUX	98
805C-L3335B-01	BUIS	INDELUX	98

REF.	FAM.	BRAND	PAG.
809H-13925840-03-02	SIGMA	INDELUZ	123
809H-1392584D-01-01	SIGMA	INDELUZ	123
809H-1392584D-01-02	SIGMA	INDELUZ	123
809H-1392584D-03-01	SIGMA	INDELUZ	123
809H-1392584D-03-02	SIGMA	INDELUZ	123
809H-1392584M-01-01	SIGMA	INDELUZ	123
809H-1392584M-01-02	SIGMA	INDELUZ	123
809H-1392584M-03-01	SIGMA	INDELUZ	123
809H-1392584M-03-02	SIGMA	INDELUZ	123
809H-14025840-01-01	SIGMA	INDELUZ	123
809H-14025840-01-02	SIGMA	INDELUZ	123
809H-14025840-03-01	SIGMA	INDELUZ	123
809H-14025840-03-02	SIGMA	INDELUZ	123
809H-1402584D-01-01	SIGMA	INDELUZ	123
809H-1402584D-01-02	SIGMA	INDELUZ	123
809H-1402584D-03-01	SIGMA	INDELUZ	123
809H-1402584D-03-02	SIGMA	INDELUZ	123
809H-1402584M-01-01	SIGMA	INDELUZ	123
809H-1402584M-01-02	SIGMA	INDELUZ	123
809H-1402584M-03-01	SIGMA	INDELUZ	123
809H-1402584M-03-02	SIGMA	INDELUZ	123
816A-131068-01	PEGASO	INDELUZ	221
818C-13808830-01	JANO	INDELUZ	221
818C-1380883D-01	JANO	INDELUZ	221
818C-13908830-01	JANO	INDELUZ	221
818C-1390883D-01	JANO	INDELUZ	221
818C-14008830-01	JANO	INDELUZ	221
818C-1400883D-01	JANO	INDELUZ	221
835A-1412582F-01-01	HIDRA	INDELUZ	151
835A-1412582F-01-02	HIDRA	INDELUZ	151
835A-1412582F-01-47	HIDRA	INDELUZ	151
835A-1412582F-02-02	HIDRA	INDELUZ	151
835A-1412582F-02-47	HIDRA	INDELUZ	151
835A-1412583F-01-01	HIDRA	INDELUZ	151
835A-1412583F-01-02	HIDRA	INDELUZ	151
835A-1412583F-01-47	HIDRA	INDELUZ	151
835A-1412583F-02-02	HIDRA	INDELUZ	151
835A-1412583F-02-47	HIDRA	INDELUZ	151
835A-1412586F-01-01	HIDRA	INDELUZ	151
835A-1412586F-01-02	HIDRA	INDELUZ	151
835A-1412586F-01-47	HIDRA	INDELUZ	151
835A-1412586F-02-02	HIDRA	INDELUZ	151
835A-1412586F-02-47	HIDRA	INDELUZ	151
835B-1412582F-01-01	HIDRA	INDELUZ	101
835B-1412582F-01-02	HIDRA	INDELUZ	101
835B-1412582F-01-47	HIDRA	INDELUZ	101
835B-1412582F-02-02	HIDRA	INDELUZ	101
835B-1412582F-02-47	HIDRA	INDELUZ	101
835B-1412583F-01-01	HIDRA	INDELUZ	101
835B-1412583F-01-02	HIDRA	INDELUZ	101
835B-1412583F-01-47	HIDRA	INDELUZ	101
835B-1412583F-02-02	HIDRA	INDELUZ	101
835B-1412583F-02-47	HIDRA	INDELUZ	101
835B-1412586F-01-01	HIDRA	INDELUZ	101
835B-1412586F-01-02	HIDRA	INDELUZ	101
835B-1412586F-01-47	HIDRA	INDELUZ	101
835B-1412586F-02-02	HIDRA	INDELUZ	101
835B-1412586F-02-47	HIDRA	INDELUZ	101
835C-1412582F-01-01	HIDRA	INDELUZ	150
835C-1412582F-01-02	HIDRA	INDELUZ	150
835C-1412582F-01-47	HIDRA	INDELUZ	150
835C-1412582F-02-02	HIDRA	INDELUZ	150
835C-1412582F-02-47	HIDRA	INDELUZ	150
835C-1412583F-01-01	HIDRA	INDELUZ	150
835C-1412583F-01-02	HIDRA	INDELUZ	150
835C-1412583F-01-47	HIDRA	INDELUZ	150
835C-1412583F-02-02	HIDRA	INDELUZ	150
835C-1412583F-02-47	HIDRA	INDELUZ	150

REF.	FAM.	BRAND	PAG.
835C-L412586F-01-01	HIDRA	INDELUZ	150
835C-L412586F-01-02	HIDRA	INDELUZ	150
835C-L412586F-01-47	HIDRA	INDELUZ	150
835C-L412586F-02-02	HIDRA	INDELUZ	150
835C-L412586F-02-47	HIDRA	INDELUZ	150
835D-L412582F-01-01	HIDRA	INDELUZ	150
835D-L412582F-01-02	HIDRA	INDELUZ	150
835D-L412582F-01-47	HIDRA	INDELUZ	150
835D-L412582F-02-02	HIDRA	INDELUZ	150
835D-L412582F-02-47	HIDRA	INDELUZ	150
835D-L412583F-01-01	HIDRA	INDELUZ	150
835D-L412583F-01-02	HIDRA	INDELUZ	150
835D-L412583F-01-47	HIDRA	INDELUZ	150
835D-L412583F-02-02	HIDRA	INDELUZ	150
835D-L412583F-02-47	HIDRA	INDELUZ	150
835E-L412582F-01-01	HIDRA	INDELUZ	100
835E-L412582F-01-02	HIDRA	INDELUZ	100
835E-L412582F-01-47	HIDRA	INDELUZ	100
835E-L412582F-02-02	HIDRA	INDELUZ	100
835E-L412582F-02-47	HIDRA	INDELUZ	100
835E-L412583F-01-01	HIDRA	INDELUZ	100
835E-L412583F-01-02	HIDRA	INDELUZ	100
835E-L412583F-01-47	HIDRA	INDELUZ	100
835E-L412583F-02-02	HIDRA	INDELUZ	100
835E-L412583F-02-47	HIDRA	INDELUZ	100
835E-L412586F-01-01	HIDRA	INDELUZ	100
835E-L412586F-01-02	HIDRA	INDELUZ	100
835E-L412586F-01-47	HIDRA	INDELUZ	100
835E-L412586F-02-02	HIDRA	INDELUZ	100
835E-L412586F-02-47	HIDRA	INDELUZ	100
842A-L01038-01	TOSCANA	EXO	309
842A-L01038-02	TOSCANA	EXO	309
842A-L01038-35	TOSCANA	EXO	309
844A-G05X1A-01	VALAN	EXO	357
844A-G05X1A-BL	VALAN	EXO	357
844A-G05X1A-MK	VALAN	EXO	357
845A-G05X1A-50-6GCA	LARS	EXO	414
845A-G05X1A-50-6GDC	LARS	EXO	414
845B-G05X1A-50-6BCA	LARS	EXO	414
845B-G05X1A-50-6BDC	LARS	EXO	414
846B-G05X1A-01	VALAN	EXO	293
846B-G05X1A-BL	VALAN	EXO	293
846B-G05X1A-MK	VALAN	EXO	293
846C-G05X1A-01	VALAN	EXO	425
846C-G05X1A-BL	VALAN	EXO	425
846C-G05X1A-MK	VALAN	EXO	425
846D-G05X1A-01	VALAN	EXO	425
846D-G05X1A-BL	VALAN	EXO	425
846D-G05X1A-MK	VALAN	EXO	425
847A-L01078-01	ABAR	DOPO	500
847A-L01078-02	ABAR	DOPO	500
847A-L01078-04	ABAR	DOPO	500
848A-L0109A-04	ADAY	DOPO	478
848B-L0118A-04	ADAY	DOPO	590
848C-L0118A-04	ADAY	DOPO	590
851A-L3107A-04	NAGORE	DOPO	550
851B-L3107A-04	NAGORE	DOPO	550
853A-L01X1K-04	SOLEI	DOPO	622
853B-L01X1K-04	SOLEI	DOPO	622
854A-L0104A-01	LARA	DOPO	525
854A-L0104A-04	LARA	DOPO	525
854B-L0104A-01	LARA	DOPO	525
854B-L0104A-04	LARA	DOPO	525

REF.	FAM.	BRAND	PAG.
855A-G05X1A-01-SA	DIAGONAL	EXO	401
855A-G05X1A-02-SB	DIAGONAL	EXO	401
855A-G05X1A-37-SM	DIAGONAL	EXO	401
855B-G05X1A-01-SA	DIAGONAL	EXO	400
855B-G05X1A-02-SB	DIAGONAL	EXO	400
855B-G05X1A-37-SM	DIAGONAL	EXO	400
855C-G05X1A-01-SA	DIAGONAL	EXO	400
855C-G05X1A-02-SB	DIAGONAL	EXO	400
855C-G05X1A-37-SM	DIAGONAL	EXO	400
855D-G05X1A-01-SA	DIAGONAL	EXO	356
855D-G05X1A-02-SB	DIAGONAL	EXO	356
855D-G05X1A-37-SM	DIAGONAL	EXO	356
855E-G05X1A-01-SA	DIAGONAL	EXO	276
855E-G05X1A-02-SB	DIAGONAL	EXO	276
855E-G05X1A-37-SM	DIAGONAL	EXO	276
857A-G05X1A-58	NELL	EXO	460
857B-G05X1A-58	NELL	EXO	460
857C-L3102L-58	NELL	EXO	460
857C-L3106B-58	NELL	EXO	460
857D-G05X1A-58	NELL	EXO	459
857H-L3106B-58	NELL	EXO	458
858A-G05X1B-02	PORTOFINO	DOPO	631
858AK-632H-01	PORTOFINO	DOPO	631
858AK-632J-01	PORTOFINO	DOPO	631
859A-G05X1A-35-RA	CORA	EXO	366
859A-G05X1A-35-RB	CORA	EXO	366
859A-G05X1A-35-RC	CORA	EXO	366
859B-G05X1A-01-RA	CORA	EXO	406
859B-G05X1A-02-RB	CORA	EXO	406
859C-G05X1A-01-RA	CORA	EXO	406
859C-G05X1A-02-RB	CORA	EXO	406
859D-G05X1A-01-RA	CORA	EXO	282
859D-G05X1A-02-RB	CORA	EXO	282
906A-G21X1A-01	TANIA	EXO	273
906A-G21X1A-02	TANIA	EXO	273
906A-G21X1A-37	TANIA	EXO	273
906A-G21X1A-47	TANIA	EXO	273
906A-G21X1A-AG	TANIA	EXO	273
906B-G21X1A-01	TANIA	EXO	352
906B-G21X1A-02	TANIA	EXO	352
906B-G21X1A-37	TANIA	EXO	352
906B-G21X1A-47	TANIA	EXO	352
906B-G21X1A-AG	TANIA	EXO	352
906C-G21X1A-01	TANIA	EXO	352
906C-G21X1A-02	TANIA	EXO	352
906C-G21X1A-37	TANIA	EXO	352
906C-G21X1A-47	TANIA	EXO	352
906C-G21X1A-AG	TANIA	EXO	352
906D-L31H1B-01	TANIA	EXO	272
906D-L31H1B-02	TANIA	EXO	272
906D-L31H1B-37	TANIA	EXO	272
906D-L31H1B-47	TANIA	EXO	272
906D-L31H1B-AG	TANIA	EXO	272
906E-L3104B-01	TANIA	EXO	354
906E-L3104B-02	TANIA	EXO	354
906E-L3104B-37	TANIA	EXO	354
906E-L3104B-47	TANIA	EXO	354
906E-L3104B-AG	TANIA	EXO	354
906F-L3104B-01	TANIA	EXO	354
906F-L3104B-02	TANIA	EXO	354
906F-L3104B-37	TANIA	EXO	354
906F-L3104B-47	TANIA	EXO	354
906F-L3104B-AG	TANIA	EXO	354
906G-L3104B-01	TANIA	EXO	396
906G-L3104B-02	TANIA	EXO	396
906G-L3104B-37	TANIA	EXO	396
906G-L3104B-47	TANIA	EXO	396
906G-L3104B-AG	TANIA	EXO	396

REF.	FAM.	BRAND	PAG.
906H-G21XIA-01	TANIA	EXO	350
906H-G21XIA-02	TANIA	EXO	350
906H-G21XIA-37	TANIA	EXO	350
906H-G21XIA-47	TANIA	EXO	350
906H-G21XIA-AG	TANIA	EXO	350
906J-G21XIA-01	TANIA	EXO	350
906J-G21XIA-02	TANIA	EXO	350
906J-G21XIA-37	TANIA	EXO	350
906J-G21XIA-47	TANIA	EXO	350
906J-G21XIA-AG	TANIA	EXO	350
906K-G21XIA-01	TANIA	EXO	350
906K-G21XIA-02	TANIA	EXO	350
906K-G21XIA-37	TANIA	EXO	350
906K-G21XIA-47	TANIA	EXO	350
906K-G21XIA-AG	TANIA	EXO	350
907A-G05XIA-02-CB	MONTECARLO	EXO	427
907B-G05XIA-02-CB	MONTECARLO	EXO	298
908A-L0112B-RA	VORADA	EXO	370
908A-L0112B-RB	VORADA	EXO	370
908A-L0112B-RC	VORADA	EXO	370
908B-L0125B-RA	VORADA	EXO	370
908B-L0125B-RB	VORADA	EXO	370
908B-L0125B-RC	VORADA	EXO	370
908C-L0129B-RA	VORADA	EXO	370
908C-L0129B-RB	VORADA	EXO	370
908C-L0129B-RC	VORADA	EXO	370
908D-L0112B-RA	VORADA	EXO	371
908D-L0112B-RB	VORADA	EXO	371
908D-L0112B-RC	VORADA	EXO	371
908E-L0125B-RA	VORADA	EXO	371
908E-L0125B-RB	VORADA	EXO	371
908E-L0125B-RC	VORADA	EXO	371
908F-L0129B-RA	VORADA	EXO	371
908F-L0129B-RB	VORADA	EXO	371
908F-L0129B-RC	VORADA	EXO	371
908G-G05XIA-35-RA	AMSTERDAM	EXO	280
908G-G05XIA-35-RB	AMSTERDAM	EXO	280
908G-G05XIA-35-RC	AMSTERDAM	EXO	280
909A-G05XIA-01-9BCA	AMSTERDAM	EXO	404
909A-G05XIA-01-9BCB	AMSTERDAM	EXO	404
909A-G05XIA-01-9BCG	AMSTERDAM	EXO	404
909A-G05XIA-02-9BCA	AMSTERDAM	EXO	404
909A-G05XIA-02-9BCB	AMSTERDAM	EXO	404
909A-G05XIA-02-9BCG	AMSTERDAM	EXO	404
909B-G05XIA-01-9CCA	AMSTERDAM	EXO	404
909B-G05XIA-01-9CCB	AMSTERDAM	EXO	404
909B-G05XIA-01-9CCG	AMSTERDAM	EXO	404
909B-G05XIA-02-9CCA	AMSTERDAM	EXO	404
909B-G05XIA-02-9CCB	AMSTERDAM	EXO	404
909B-G05XIA-02-9CCG	AMSTERDAM	EXO	404
909C-G05XIA-35-CA	AMSTERDAM	EXO	280
909C-G05XIA-35-CB	AMSTERDAM	EXO	280
909C-G05XIA-35-CG	AMSTERDAM	EXO	280
912A-L0101F-30	BERNA	DOPO	536
914A-L0103L-01	LITTA	DOPO	626
914A-L0103L-02	LITTA	DOPO	626
914B-L0103L-01	LITTA	DOPO	626
914B-L0103L-02	LITTA	DOPO	626
916A-L0103K-04	COMO	DOPO	621
916B-L0103K-04	COMO	DOPO	620
916C-L0103K-04	COMO	DOPO	621
917A-G05XIA-02-CA	SINTRA	EXO	422
917B-G05XIA-02-CA	SINTRA	EXO	422
918A-L0103L-04	ERICE	DOPO	628
920A-L1440F-03	WALK	CRISTHER	771
920A-L3122B-03	WALK	CRISTHER	770
920A-L3322B-03	WALK	CRISTHER	770
920B-L3122B-03	WALK	CRISTHER	770

REF.	FAM.	BRAND	PAG.
920B-L3322B-03	WALK	CRISTHER	770
920C-L1480F-03	WALK	CRISTHER	771
920C-L3147B-03	WALK	CRISTHER	770
920C-L3347B-03	WALK	CRISTHER	770
920D-L3147B-03	WALK	CRISTHER	770
920D-L3347B-03	WALK	CRISTHER	770
920G-L3112B-30	WALK	CRISTHER	772
920G-L3312B-30	WALK	CRISTHER	772
920H-L3124B-30	WALK	CRISTHER	772
920H-L3324B-30	WALK	CRISTHER	772
920M-L1440F-30	WALK	CRISTHER	773
920M-L3122B-30	WALK	CRISTHER	772
920M-L3322B-30	WALK	CRISTHER	772
920N-L3122B-30	WALK	CRISTHER	772
920N-L3322B-30	WALK	CRISTHER	772
920O-L1480F-30	WALK	CRISTHER	773
920O-L3147B-30	WALK	CRISTHER	772
920O-L3347B-30	WALK	CRISTHER	772
920P-L3147B-30	WALK	CRISTHER	772
920P-L3347B-30	WALK	CRISTHER	772
922A-L3108B-04	DADO	CRISTHER	790
922A-L3308B-04	DADO	CRISTHER	790
922B-L3108B-04	DADO	CRISTHER	790
922B-L3308B-04	DADO	CRISTHER	790
922C-L3114B-04	DADO	CRISTHER	791
922C-L31RDB-04	DADO	CRISTHER	791
922C-L3314B-04	DADO	CRISTHER	791
922C-L33RDB-04	DADO	CRISTHER	791
922D-L3114B-04	DADO	CRISTHER	791
922D-L3314B-04	DADO	CRISTHER	791
922D-L33RDB-04	DADO	CRISTHER	791
923A-L3113B-04	RIMA	CRISTHER	716
923A-L3313B-04	RIMA	CRISTHER	716
923B-L3105B-04	RIMA	CRISTHER	716
923B-L3305B-04	RIMA	CRISTHER	716
926A-L3109B-80	DION	CRISTHER	808
926A-L3109B-81	DION	CRISTHER	808
926A-L3109B-82	DION	CRISTHER	808
926A-L3109B-83	DION	CRISTHER	808
926B-L3109B-80	DION	CRISTHER	808
926B-L3109B-81	DION	CRISTHER	808
926B-L3109B-82	DION	CRISTHER	808
926B-L3109B-83	DION	CRISTHER	808
926C-L3109B-80	DION	CRISTHER	808
926C-L3109B-81	DION	CRISTHER	808
926C-L3109B-82	DION	CRISTHER	808
926C-L3109B-83	DION	CRISTHER	808
926D-L3109B-80	DION	CRISTHER	694
926D-L3109B-81	DION	CRISTHER	694
926D-L3109B-82	DION	CRISTHER	694
926D-L3109B-83	DION	CRISTHER	694
929A-L3109B-01	DAIN	CRISTHER	722
929A-L3109B-02	DAIN	CRISTHER	722
929A-L3109B-03	DAIN	CRISTHER	722
929A-L3109B-90	DAIN	CRISTHER	722
929B-L3105B-01	DAIN	CRISTHER	722
929B-L3105B-02	DAIN	CRISTHER	722
929B-L3105B-03	DAIN	CRISTHER	722
929B-L3105B-90	DAIN	CRISTHER	722
929C-L3105B-02	DAIN	CRISTHER	810
929C-L3105B-03	DAIN	CRISTHER	810
929C-L3105B-90	DAIN	CRISTHER	810
929D-L3105B-02	DAIN	CRISTHER	810
929D-L3105B-03	DAIN	CRISTHER	810
929D-L3105B-90	DAIN	CRISTHER	810
930A-L3130B-02	HAMELIN	CRISTHER	787
930A-L3130B-03	HAMELIN	CRISTHER	787

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930A-L3330B-02	HAMELIN	CRISTHER	787
930A-L3330B-03	HAMELIN	CRISTHER	787
931A-L3117B-04	HERA	CRISTHER	702
931A-L3117B-90	HERA	CRISTHER	702
931A-L31RDB-04	HERA	CRISTHER	702
931A-L31RDB-90	HERA	CRISTHER	702
931A-L3317B-04	HERA	CRISTHER	702
931A-L3317B-90	HERA	CRISTHER	702
931A-L33RDB-04	HERA	CRISTHER	702
931A-L33RDB-90	HERA	CRISTHER	702
932A-L3133B-02	AURA	CRISTHER	814
932A-L3133B-90	AURA	CRISTHER	814
932A-L31RDB-02	AURA	CRISTHER	814
932A-L31RDB-90	AURA	CRISTHER	814
932A-L3333B-02	AURA	CRISTHER	814
932A-L3333B-90	AURA	CRISTHER	814
932A-L33RDB-02	AURA	CRISTHER	814
932A-L33RDB-90	AURA	CRISTHER	814
932B-L3133B-02	AURA	CRISTHER	815
932B-L3133B-90	AURA	CRISTHER	815
932B-L31RDB-02	AURA	CRISTHER	815
932B-L31RDB-90	AURA	CRISTHER	815
932B-L3333B-02	AURA	CRISTHER	815
932B-L3333B-90	AURA	CRISTHER	815
932B-L33RDB-02	AURA	CRISTHER	815
932B-L33RDB-90	AURA	CRISTHER	815
932C-L3114B-02	AURA	CRISTHER	814
932C-L3114B-90	AURA	CRISTHER	814
932C-L31RDB-02	AURA	CRISTHER	814
932C-L31RDB-90	AURA	CRISTHER	814
932C-L3314B-02	AURA	CRISTHER	814
932C-L3314B-90	AURA	CRISTHER	814
932C-L33RDB-02	AURA	CRISTHER	814
932C-L33RDB-90	AURA	CRISTHER	814
932D-L3125B-02	AURA	CRISTHER	814
932D-L3125B-90	AURA	CRISTHER	814
932D-L31RDB-02	AURA	CRISTHER	814
932D-L31RDB-90	AURA	CRISTHER	814
932D-L3325B-02	AURA	CRISTHER	814
932D-L3325B-90	AURA	CRISTHER	814
932D-L33RDB-02	AURA	CRISTHER	814
932D-L33RDB-90	AURA	CRISTHER	814
935A-L3105B-02	ARM	EXO	294
935B-L3105B-02	ARM	EXO	294
941A-L0106A-04	ODIN	DOPO	598
941B-L0106A-04	ODIN	DOPO	598
945A-L3110A-50	TWIST	EXO	386
945B-L3111A-50	TWIST	EXO	386
945C-L3110A-50	TWIST	EXO	332
945D-L3110A-50	TWIST	EXO	332
945E-L3111A-50	TWIST	EXO	386
945F-L3110A-1R	TWIST	EXO	450
945G-L3111A-1R	TWIST	EXO	450
945H-L3111A-1R	TWIST	EXO	450
947A-L3104A-01	STORM	DOPO	509
947A-L3104A-02	STORM	DOPO	509
947A-L3104A-03	STORM	DOPO	509
947B-L3109A-01	STORM	DOPO	509
947B-L3109A-02	STORM	DOPO	509
947B-L3109A-03	STORM	DOPO	509
947C-L3111A-01	STORM	DOPO	509
947C-L3111A-02	STORM	DOPO	509
947C-L3111A-03	STORM	DOPO	509
948A-L3110A-01	MIST	DOPO	530
948A-L3110A-02	MIST	DOPO	530
948A-L3110A-03	MIST	DOPO	530
949A-L3111A-01	WIND	DOPO	528
949A-L3111A-02	WIND	DOPO	528

REF.	FAM.	BRAND	PAG.
949A-L3111A-03	WIND	DOPO	528
950A-L1002A-01	RAIN	DOPO	543
950A-L1002A-02	RAIN	DOPO	543
950A-L1002A-03	RAIN	DOPO	543
950A-L3102A-01	RAIN	DOPO	543
950A-L3102A-02	RAIN	DOPO	543
950A-L3102A-03	RAIN	DOPO	543
950B-L3102A-01	RAIN	DOPO	542
950B-L3102A-02	RAIN	DOPO	542
950B-L3102A-03	RAIN	DOPO	542
950C-L3102A-01	RAIN	DOPO	542
950C-L3102A-02	RAIN	DOPO	542
950C-L3102A-03	RAIN	DOPO	542
950D-L1002A-01	RAIN	DOPO	543
950D-L1002A-02	RAIN	DOPO	543
950D-L1002A-03	RAIN	DOPO	543
951A-L3103A-04	SHINNY	DOPO	534
952A-L3107A-01	CLOUD	DOPO	490
952A-L3107A-04	CLOUD	DOPO	490
953A-L3108A-01	FROST	DOPO	490
953A-L3108A-04	FROST	DOPO	490
955A-L0102A-01	SKIN	EXO	304
955A-L0102A-02	SKIN	EXO	304
955A-L0102A-07	SKIN	EXO	304
955A-L0102A-14	SKIN	EXO	304
956A-G05X1A-01	TOSCA	EXO	348
956A-G05X1A-02	TOSCA	EXO	348
956A-G05X1A-06	TOSCA	EXO	348
956B-G05X1A-01	TOSCA	EXO	348
956B-G05X1A-02	TOSCA	EXO	348
956B-G05X1A-06	TOSCA	EXO	348
956C-G05X1A-01	TOSCA	EXO	270
956C-G05X1A-02	TOSCA	EXO	270
956C-G05X1A-06	TOSCA	EXO	270
956D-G05X1A-01	TOSCA	EXO	448
956D-G05X1A-02	TOSCA	EXO	448
956D-G05X1A-06	TOSCA	EXO	448
956E-G05X1A-01	TOSCA	EXO	448
956E-G05X1A-02	TOSCA	EXO	448
956E-G05X1A-06	TOSCA	EXO	448
959A-L0218B-01	TILT	EXO	431
959A-L0218B-02	TILT	EXO	431
959B-L0230B-01	TILT	EXO	431
959B-L0230B-02	TILT	EXO	431
960A-L3106B-01	BEAM	DOPO	484
960A-L3106B-02	BEAM	DOPO	484
960A-L3106B-04	BEAM	DOPO	484
960A-L3106B-90	BEAM	DOPO	484
960B-L3112B-01	BEAM	DOPO	486
960B-L3112B-02	BEAM	DOPO	486
960B-L3112B-04	BEAM	DOPO	486
960B-L3112B-90	BEAM	DOPO	486
962A-L3114B-02-W1	EYE	EXO	266
962A-L3114B-02-W2	EYE	EXO	266
962A-L3114B-02-W3	EYE	EXO	266
962B-L3114B-02-W1	EYE	EXO	266
962B-L3114B-02-W2	EYE	EXO	266
962B-L3114B-02-W3	EYE	EXO	266
962C-L3114B-02-W1	EYE	EXO	266
962C-L3114B-02-W2	EYE	EXO	266
962C-L3114B-02-W3	EYE	EXO	266
965A-G21X1A-NB	STONE	CRISTHER	696
965A-G21X1A-NN	STONE	CRISTHER	696
965A-G21X1A-NR	STONE	CRISTHER	696
965A-G21X1A-NW	STONE	CRISTHER	696

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965B-G21X1A-NB	STONE	CRISTHER	696
965B-G21X1A-NN	STONE	CRISTHER	696
965B-G21X1A-NR	STONE	CRISTHER	696
965B-G21X1A-NW	STONE	CRISTHER	696
965C-L3112A-NB	STONE	CRISTHER	698
965C-L3112A-NN	STONE	CRISTHER	698
965C-L3112A-NR	STONE	CRISTHER	698
965C-L3112A-NW	STONE	CRISTHER	698
965D-G21X1A-NB	STONE	CRISTHER	738
965D-G21X1A-NN	STONE	CRISTHER	738
965D-G21X1A-NR	STONE	CRISTHER	738
965D-G21X1A-NW	STONE	CRISTHER	738
965F-L3106B-NB	STONE	CRISTHER	806
965F-L3106B-NN	STONE	CRISTHER	806
965H-G21X1A-NB	STONE	CRISTHER	784
965H-G21X1A-NN	STONE	CRISTHER	784
967A-L0102A-01	G9	NX Lighting	856
967A-L0102A-02	G9	NX Lighting	856
968A-L4104A-02	R7s	NX Lighting	856
968B-L4108A-02	R7s	NX Lighting	856
968C-L4111A-02	R7s	NX Lighting	856
970A-L0206B-32	BLIZZARD	EXO	434
970B-L0208B-32	BLIZZARD	EXO	434
970C-L0210B-32	BLIZZARD	EXO	434
970D-L0215B-32	BLIZZARD	EXO	434
970E-L0218B-32	BLIZZARD	EXO	434
972D-L4106B-32	SLEET	EXO	432
972E-L4108B-32	SLEET	EXO	432
973A-L0206B-32	ICY	EXO	430
975A-L0220B-32	AFRODITA	EXO	438
975B-L0220B-32	AFRODITA	EXO	438
975C-L0220B-32	AFRODITA	EXO	438
976A-L3110B-04	BUCKET	CRISTHER	692
976A-L31RCB-04	BUCKET	CRISTHER	692
976A-L310B-04	BUCKET	CRISTHER	692
976A-L33RCB-04	BUCKET	CRISTHER	692
976B-L3110B-04	BUCKET	CRISTHER	804
976B-L31RCB-04	BUCKET	CRISTHER	804
976B-L3310B-04	BUCKET	CRISTHER	804
976B-L33RCB-04	BUCKET	CRISTHER	804
976C-L3110B-04	BUCKET	CRISTHER	804
976C-L31RCB-04	BUCKET	CRISTHER	804
976C-L3310B-04	BUCKET	CRISTHER	804
976C-L33RCB-04	BUCKET	CRISTHER	804
977A-L0103A-01	MINIMAL	EXO	302
977A-L0103A-02	MINIMAL	EXO	302
977A-L0103A-02-46	MINIMAL	EXO	302
980A-L0103H-30	NABUCO	CRISTHER	742
980B-L0104H-30	NABUCO	CRISTHER	742
980B-L0106H-30	NABUCO	CRISTHER	742
980H-L0103H-30	NABUCO	CRISTHER	748
980I-L0104H-30	NABUCO	CRISTHER	748
980I-L0106H-30	NABUCO	CRISTHER	748
982A-L3109A-02	LOOP	DOPO	477
982A-L3309A-02	LOOP	DOPO	477
982B-L3109A-02	LOOP	DOPO	582
982B-L3309A-02	LOOP	DOPO	582
982C-L3109A-02	LOOP	DOPO	582
982C-L3309A-02	LOOP	DOPO	582
983A-L41MPA-01	FALL	INDELUZ	152
983A-L41MPA-02	FALL	INDELUZ	152
984A-G05X1A-02	OXY	EXO	342
984A-G05X1A-02-27	OXY	EXO	342
984A-G05X1A-32	OXY	EXO	342
984A-G05X1A-32-27	OXY	EXO	342
984A-G05X1A-47	OXY	EXO	342
984A-G05X1A-47-27	OXY	EXO	342
984B-G05X1A-02	OXY	EXO	342

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984B-G05X1A-02-27	OXY	EXO	342
984B-G05X1A-32	OXY	EXO	342
984B-G05X1A-32-27	OXY	EXO	342
984B-G05X1A-47	OXY	EXO	342
984B-G05X1A-47-27	OXY	EXO	342
984C-G05X1A-02	OXY	EXO	342
984C-G05X1A-02-27	OXY	EXO	342
984C-G05X1A-32	OXY	EXO	342
984C-G05X1A-32-27	OXY	EXO	342
984C-G05X1A-47	OXY	EXO	342
984C-G05X1A-47-27	OXY	EXO	342
984D-G05X1A-02	OXY	EXO	342
984D-G05X1A-02-27	OXY	EXO	342
984D-G05X1A-32	OXY	EXO	342
984D-G05X1A-32-27	OXY	EXO	342
984D-G05X1A-47	OXY	EXO	342
984D-G05X1A-47-27	OXY	EXO	342
984E-G05X1A-02	OXY	EXO	342
984E-G05X1A-02-27	OXY	EXO	342
984E-G05X1A-32	OXY	EXO	342
984E-G05X1A-32-27	OXY	EXO	342
984E-G05X1A-47	OXY	EXO	342
984E-G05X1A-47-27	OXY	EXO	342
984F-G05X1A-02	OXY	EXO	274
984F-G05X1A-02-27	OXY	EXO	274
984F-G05X1A-32	OXY	EXO	274
984F-G05X1A-32-27	OXY	EXO	274
984F-G05X1A-47	OXY	EXO	274
984F-G05X1A-47-27	OXY	EXO	274
984H-G05X1A-02-27	OXY	EXO	344
984I-G05X1A-02-27	OXY	EXO	344
984J-G05X1A-02-27	OXY	EXO	344
984K-G05X1A-02-27	OXY	EXO	338
984K-G05X1A-02-LB	OXY	EXO	338
984L-G05X1A-02-27	OXY	EXO	338
984L-G05X1A-02-LB	OXY	EXO	338
984M-G05X1A-01-27	OXY	EXO	340
984M-G05X1A-01-LB	OXY	EXO	340
984N-G05X1A-01-27	OXY	EXO	340
984N-G05X1A-01-LB	OXY	EXO	340
984P-G05X1A-01-27	OXY	EXO	275
984P-G05X1A-01-LB	OXY	EXO	275
985A-G05X1A-02-RI	THAIS	EXO	360
985B-G05X1A-02-RI	THAIS	EXO	360
985C-G05X1A-02-RI	THAIS	EXO	360
985D-G05X1A-02-RI	THAIS	EXO	454
985E-G05X1A-02-RI	THAIS	EXO	454
985F-G05X1A-02-RI	THAIS	EXO	454
986A-G05X1A-35-CA	CLASSICAL	EXO	278
986A-G05X1A-47-CB	CLASSICAL	EXO	278
986B-G05X1A-35-CA	CLASSICAL	EXO	402
986B-G05X1A-47-CB	CLASSICAL	EXO	402
986C-G05X1A-35-CA	CLASSICAL	EXO	402
986C-G05X1A-47-CB	CLASSICAL	EXO	402
987A-L0109B-01	COOPER	EXO	316
987A-L0109B-02	COOPER	EXO	316
987A-L0109B-46	COOPER	EXO	316
987A-L0109B-BR	COOPER	EXO	316
988A-L0109B-01	CIRCULAR	EXO	315
988A-L0109B-02	CIRCULAR	EXO	315
988B-L0113B-01	CIRCULAR	EXO	315
988B-L0113B-02	CIRCULAR	EXO	315
988C-L0128B-01	CIRCULAR	EXO	315
988C-L0128B-02	CIRCULAR	EXO	315
988D-L0140B-01	CIRCULAR	EXO	315
988D-L0140B-02	CIRCULAR	EXO	315
990A-G04X1A-01	MANTIS	EXO	424
991A-G21X1A-01	TEAR	EXO	296

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991A-G21X1A-02	TEAR	EXO	296
992A-G04X1A-01	TAICHI	EXO	420
992A-G04X1A-02	TAICHI	EXO	420
992B-G04X1A-01	TAICHI	EXO	420
992B-G04X1A-02	TAICHI	EXO	420
995A-H20X1A-04	LUA	DOPO	600
996A-L2806C-04	TERRA	DOPO	560
996A-L3106B-04	TERRA	DOPO	560
996A-L3106B-05	TERRA	DOPO	560
996A-L3106B-90	TERRA	DOPO	560
996A-L3106C-04	TERRA	DOPO	560
996A-L3306B-04	TERRA	DOPO	560
997A-L4125B20-01	AMY	INDELUZ	248
997A-L4125B20-02	AMY	INDELUZ	248
997A-L4125B30-01	AMY	INDELUZ	248
997A-L4125B30-02	AMY	INDELUZ	248
997A-L4125B60-01	AMY	INDELUZ	248
997A-L4125B60-02	AMY	INDELUZ	248
997B-L4130B2F-01	AMY	INDELUZ	248
997B-L4130B2F-02	AMY	INDELUZ	248
997B-L4130B3F-01	AMY	INDELUZ	248
997B-L4130B3F-02	AMY	INDELUZ	248
997B-L4130B6F-01	AMY	INDELUZ	248
997B-L4130B6F-02	AMY	INDELUZ	248
998A-L3106E-02	GIBSON	CRISTHER	792
998A-L3306E-02	GIBSON	CRISTHER	792
998B-L3110E-02	GIBSON	CRISTHER	792
998B-L3310E-02	GIBSON	CRISTHER	792
998C-L3106E-02	GIBSON	CRISTHER	792
998C-L3306E-02	GIBSON	CRISTHER	792
998D-L3110E-02	GIBSON	CRISTHER	792
998D-L3310E-02	GIBSON	CRISTHER	792
999A-L0125A-04	FENDER	CRISTHER	836
999A-L0150A-04	FENDER	CRISTHER	836
999A-L0225A-04	FENDER	CRISTHER	836
999A-L0250A-04	FENDER	CRISTHER	836
999B-L0125A-04	FENDER	CRISTHER	836
999B-L0150A-04	FENDER	CRISTHER	836
999B-L0225A-04	FENDER	CRISTHER	836
999B-L0250A-04	FENDER	CRISTHER	836
1000A-L3009B10-01	DISC	CRISTHER	788
1000A-L3009B10-04	DISC	CRISTHER	788
1000A-L3009B30-01	DISC	CRISTHER	788
1000A-L3009B30-04	DISC	CRISTHER	788
1000A-L3009B50-01	DISC	CRISTHER	788
1000A-L3009B50-04	DISC	CRISTHER	788
1000A-L3013B10-01	DISC	CRISTHER	788
1000A-L3013B10-04	DISC	CRISTHER	788
1000A-L3013B30-01	DISC	CRISTHER	788
1000A-L3013B30-04	DISC	CRISTHER	788
1000A-L3013B50-01	DISC	CRISTHER	788
1000A-L3013B50-04	DISC	CRISTHER	788
1000A-L3019B10-01	DISC	CRISTHER	788
1000A-L3019B10-04	DISC	CRISTHER	788
1000A-L3019B30-01	DISC	CRISTHER	788
1000A-L3019B30-04	DISC	CRISTHER	788
1000A-L3019B50-01	DISC	CRISTHER	788
1000A-L3019B50-04	DISC	CRISTHER	788
1000A-L3113B10-01	DISC	CRISTHER	788
1000A-L3113B10-04	DISC	CRISTHER	788
1000A-L3113B30-01	DISC	CRISTHER	788
1000A-L3113B30-04	DISC	CRISTHER	788
1000A-L3113B50-01	DISC	CRISTHER	788
1000A-L3113B50-04	DISC	CRISTHER	788
1000A-L3309B10-01	DISC	CRISTHER	788
1000A-L3309B10-04	DISC	CRISTHER	788
1000A-L3309B30-01	DISC	CRISTHER	788
1000A-L3309B30-04	DISC	CRISTHER	788

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1000A-L3309B50-01	DISC	CRISTHER	788
1000A-L3309B50-04	DISC	CRISTHER	788
1000A-L3313B10-01	DISC	CRISTHER	788
1000A-L3313B10-04	DISC	CRISTHER	788
1000A-L3313B30-01	DISC	CRISTHER	788
1000A-L3313B30-04	DISC	CRISTHER	788
1000A-L3313B50-01	DISC	CRISTHER	788
1000A-L3313B50-04	DISC	CRISTHER	788
1001A-L3140A90-04	VENT	CRISTHER	834
1001A-L3140A9D-04	VENT	CRISTHER	834
1001A-L3175A90-04	VENT	CRISTHER	834
1001A-L3175A9D-04	VENT	CRISTHER	834
1001A-L3340A90-04	VENT	CRISTHER	834
1001A-L3340A90-04	VENT	CRISTHER	834
1001A-L3375A90-04	VENT	CRISTHER	834
1001A-L3375A9D-04	VENT	CRISTHER	834
1001B-L3140A90-04	VENT	CRISTHER	834
1001B-L3140A9D-04	VENT	CRISTHER	834
1001B-L3175A90-04	VENT	CRISTHER	834
1001B-L3175A9D-04	VENT	CRISTHER	834
1001B-L3340A90-04	VENT	CRISTHER	834
1001B-L3340A9D-04	VENT	CRISTHER	834
1001B-L3375A90-04	VENT	CRISTHER	834
1001B-L3375A9D-04	VENT	CRISTHER	834
1002A-	TURT	INDELUZ	143
1003A-	ARROW	INDELUZ	145
1003B-	ARROW	INDELUZ	145
1004A-	SCOP	INDELUZ	51
1004B-	SCOP	INDELUZ	51
1005A-	QUO	INDELUZ	53
1005B-	QUO	INDELUZ	55
1005C-	QUO	INDELUZ	57
1006A-	VIPI	INDELUZ	61
1007A-	VIP2	INDELUZ	65
1007B-	VIP2	INDELUZ	67
1008A-	VIP3	INDELUZ	71
1008B-	VIP3	INDELUZ	73
1009A-	VIPI	INDELUZ	63
1010A-	VIP2	INDELUZ	69
1011A-	VIP3	INDELUZ	75
1012A-G21X1A-02-51	BRANCH	EXO	426
1013A-L3826B-01	FISH	EXO	330
1013A-L3826B-02	FISH	EXO	330
1013A-L3826B-50	FISH	EXO	330
1013A-L4026B-01	FISH	EXO	330
1013A-L4026B-02	FISH	EXO	330
1013A-L4026B-50	FISH	EXO	330
1013B-L3826A-01	FISH	EXO	328
1013B-L3826A-02	FISH	EXO	328
1013B-L3826A-50	FISH	EXO	328
1013B-L3826A-IR	FISH	EXO	451
1013B-L4026A-01	FISH	EXO	328
1013B-L4026A-02	FISH	EXO	328
1013B-L4026A-50	FISH	EXO	328
1015A-G05X1A-01	LUG	DOPO	476
1015A-G05X1A-04	LUG	DOPO	476
1015B-G05X1A-01	LUG	DOPO	580
1015B-G05X1A-04	LUG	DOPO	580
1015C-G05X1A-01	LUG	DOPO	580
1015C-G05X1A-04	LUG	DOPO	580
1016A-G05X1A-04	AVON	DOPO	478
1016B-G05X1A-04	AVON	DOPO	584
1017A-G05X1A-01-D1	NEMO	EXO	284
1017A-G05X1A-01-D2	NEMO	EXO	284
1017A-G05X1A-01-D3	NEMO	EXO	284
1017A-G05X1A-02-D4	NEMO	EXO	284
1017B-G05X1A-01-D1	NEMO	EXO	398
1017B-G05X1A-01-D2	NEMO	EXO	398

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1017B-G05X1A-01-D3	NEMO	EXO	398
1017B-G05X1A-02-D4	NEMO	EXO	398
1017C-G05X1A-01-D1	NEMO	EXO	399
1017C-G05X1A-01-D2	NEMO	EXO	399
1017C-G05X1A-01-D3	NEMO	EXO	399
1017C-G05X1A-02-D4	NEMO	EXO	399
1017D-G05X1A-01-D1	NEMO	EXO	398
1017D-G05X1A-01-D2	NEMO	EXO	398
1017D-G05X1A-01-D3	NEMO	EXO	398
1017D-G05X1A-02-D4	NEMO	EXO	398
1018A-13109AA0-04	TURRET	CRISTHER	812
1018A-13309AA0-04	TURRET	CRISTHER	812
1018B-1312AA0-04	TURRET	CRISTHER	812
1018B-1312BA0-04	TURRET	CRISTHER	812
1021A-G21X1A-01	TEN	INDELUZ	246
1021A-G21X1A-02	TEN	INDELUZ	246
1021B-G21X1A-01	TEN	INDELUZ	246
1021B-G21X1A-02	TEN	INDELUZ	246
1023A-13007B10-30	MALVA	CRISTHER	752
1023A-13007B20-30	MALVA	CRISTHER	752
1023A-13007B50-30	MALVA	CRISTHER	752
1023A-13107B10-30	MALVA	CRISTHER	752
1023A-13107B20-30	MALVA	CRISTHER	752
1023A-13107B50-30	MALVA	CRISTHER	752
1023A-13307B10-30	MALVA	CRISTHER	752
1023A-13307B20-30	MALVA	CRISTHER	752
1023A-13307B50-30	MALVA	CRISTHER	752
1023B-1301B810-30	MALVA	CRISTHER	756
1023B-1301B81D-30	MALVA	CRISTHER	756
1023B-1301B820-30	MALVA	CRISTHER	756
1023B-1301B82D-30	MALVA	CRISTHER	756
1023B-1301B830-30	MALVA	CRISTHER	756
1023B-1301B83D-30	MALVA	CRISTHER	756
1023B-1301B840-30	MALVA	CRISTHER	756
1023B-1301B84D-30	MALVA	CRISTHER	756
1023B-1311B810-30	MALVA	CRISTHER	756
1023B-1311B81D-30	MALVA	CRISTHER	756
1023B-1311B820-30	MALVA	CRISTHER	756
1023B-1311B82D-30	MALVA	CRISTHER	756
1023B-1311B830-30	MALVA	CRISTHER	756
1023B-1311B83D-30	MALVA	CRISTHER	756
1023B-1311B840-30	MALVA	CRISTHER	756
1023B-1311B84D-30	MALVA	CRISTHER	756
1023B-1312B810-30	MALVA	CRISTHER	756
1023B-1312B81D-30	MALVA	CRISTHER	756
1023B-1312B820-30	MALVA	CRISTHER	756
1023B-1312B82D-30	MALVA	CRISTHER	756
1023B-1312B830-30	MALVA	CRISTHER	756
1023B-1312B83D-30	MALVA	CRISTHER	756
1023B-1312B840-30	MALVA	CRISTHER	756
1023B-1312B84D-30	MALVA	CRISTHER	756
1023D-13125B10-30	MALVA	CRISTHER	758
1023D-13125B1D-30	MALVA	CRISTHER	758
1023D-13025B30-30	MALVA	CRISTHER	758
1023D-13025B3D-30	MALVA	CRISTHER	758
1023D-13025B40-30	MALVA	CRISTHER	758
1023D-13025B4D-30	MALVA	CRISTHER	758
1023D-13125B10-30	MALVA	CRISTHER	758
1023D-13125B1D-30	MALVA	CRISTHER	758
1023D-13125B30-30	MALVA	CRISTHER	758
1023D-13125B3D-30	MALVA	CRISTHER	758
1023D-13125B40-30	MALVA	CRISTHER	758
1023D-13125B4D-30	MALVA	CRISTHER	758
1023D-13325B10-30	MALVA	CRISTHER	758
1023D-13325B1D-30	MALVA	CRISTHER	758
1023D-13325B30-30	MALVA	CRISTHER	758
1023D-13325B3D-30	MALVA	CRISTHER	758
1023D-13325B40-30	MALVA	CRISTHER	758
1023D-13325B4D-30	MALVA	CRISTHER	758

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I023D-13325B4D-30	MALVA	CRISTHER	758
I023E-13025B30-30	MALVA	CRISTHER	759
I023F-13025B3D-30	MALVA	CRISTHER	759
I023E-13125B30-30	MALVA	CRISTHER	759
I023E-13125B3D-30	MALVA	CRISTHER	759
I023F-13325B30-30	MALVA	CRISTHER	759
I023E-13325B3D-30	MALVA	CRISTHER	759
I023F-13325B3D-30	MALVA	CRISTHER	759
I023F-1I412FX-30	MALVA	CRISTHER	753
I023F-1I412FX-30	MALVA	CRISTHER	753
I023G-13016B10-30	MALVA	CRISTHER	754
I023G-13016B1D-30	MALVA	CRISTHER	754
I023G-13016B30-30	MALVA	CRISTHER	754
I023G-13016B3D-30	MALVA	CRISTHER	754
I023G-13016B50-30	MALVA	CRISTHER	754
I023G-13016B5D-30	MALVA	CRISTHER	754
I023G-13016BP0-30	MALVA	CRISTHER	754
I023G-13016BPD-30	MALVA	CRISTHER	754
I023G-13116B10-30	MALVA	CRISTHER	754
I023G-13116B1D-30	MALVA	CRISTHER	754
I023G-13116B30-30	MALVA	CRISTHER	754
I023G-13116B3D-30	MALVA	CRISTHER	754
I023G-13116B50-30	MALVA	CRISTHER	754
I023G-13116B5D-30	MALVA	CRISTHER	754
I023G-13116BP0-30	MALVA	CRISTHER	754
I023G-13116BPD-30	MALVA	CRISTHER	754
I023G-13316B10-30	MALVA	CRISTHER	754
I023G-13316B1D-30	MALVA	CRISTHER	754
I023G-13316B30-30	MALVA	CRISTHER	754
I023G-13316B3D-30	MALVA	CRISTHER	754
I023G-13316B50-30	MALVA	CRISTHER	754
I023G-13316B5D-30	MALVA	CRISTHER	754
I023G-13316BP0-30	MALVA	CRISTHER	754
I023G-13316BPD-30	MALVA	CRISTHER	754
I024A-13112BX0-04	LANCE	CRISTHER	794
I024A-13118BX0-04	LANCE	CRISTHER	794
I024A-13312BX0-04	LANCE	CRISTHER	794
I024A-13318BX0-04	LANCE	CRISTHER	794
I024B-13112BX0-04	LANCE	CRISTHER	700
I024B-13112BXD-04	LANCE	CRISTHER	700
I024B-13312BX0-04	LANCE	CRISTHER	700
I024B-13312BXD-04	LANCE	CRISTHER	700
I024C-13115BX0-04	LANCE	CRISTHER	768
I024C-13315BX0-04	LANCE	CRISTHER	768
I025A-13118F40-03	RIGA	DOPO	566
I025A-13118FK0-03	RIGA	DOPO	566
I025A-13318F40-03	RIGA	DOPO	566
I025A-13318FK0-03	RIGA	DOPO	566
I025B-13136F40-03	RIGA	DOPO	566
I025B-13136FK0-03	RIGA	DOPO	566
I025B-13336F40-03	RIGA	DOPO	566
I025B-13336FK0-03	RIGA	DOPO	566
I025C-1418F4X-03	RIGA	DOPO	568
I025C-1418FXX-03	RIGA	DOPO	568
I025D-1436F4X-03	RIGA	DOPO	568
I025D-1436FXX-03	RIGA	DOPO	568
I027A-13107BXX0-04	SIMIL	DOPO	474
I027B-13107B30-04	SIMIL	DOPO	578
I028A-138RCB-02-05	KRISTA	EXO	336
I028A-138RCB-02-06	KRISTA	EXO	336
I028A-138RCB-02-FG	KRISTA	EXO	336
I028A-138RCB-02-SH	KRISTA	EXO	336
I028A-138RCB-02-SL	KRISTA	EXO	336
I028B-138RCB-02-05	KRISTA	EXO	336
I028B-138RCB-02-06	KRISTA	EXO	336
I028B-138RCB-02-FG	KRISTA	EXO	336
I028B-138RCB-02-SH	KRISTA	EXO	336
I028B-138RCB-02-SL	KRISTA	EXO	336

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I028C-L38RCB-02-05	KRISTA	EXO	336
I028C-L38RCB-02-06	KRISTA	EXO	336
I028C-L38RCB-02-FG	KRISTA	EXO	336
I028C-L38RCB-02-SH	KRISTA	EXO	336
I028C-L38RCB-02-SL	KRISTA	EXO	336
I028D-L38RCB-02-05	KRISTA	EXO	334
I028D-L38RCB-02-06	KRISTA	EXO	334
I028D-L38RCB-02-FG	KRISTA	EXO	334
I028D-L38RCB-02-SH	KRISTA	EXO	334
I028D-L38RCB-02-SL	KRISTA	EXO	334
I028E-L38RCB-02-05	KRISTA	EXO	334
I028E-L38RCB-02-06	KRISTA	EXO	334
I028E-L38RCB-02-FG	KRISTA	EXO	334
I028E-L38RCB-02-SH	KRISTA	EXO	334
I028E-L38RCB-02-SL	KRISTA	EXO	334
I028F-L38RCB-02-05	KRISTA	EXO	334
I028F-L38RCB-02-06	KRISTA	EXO	334
I028F-L38RCB-02-FG	KRISTA	EXO	334
I028F-L38RCB-02-SH	KRISTA	EXO	334
I028F-L38RCB-02-SL	KRISTA	EXO	334
I028G-L38RCB-02-05	KRISTA	EXO	268
I028G-L38RCB-02-06	KRISTA	EXO	268
I028G-L38RCB-02-FG	KRISTA	EXO	268
I028G-L38RCB-02-SH	KRISTA	EXO	268
I028G-L38RCB-02-SL	KRISTA	EXO	268
I028H-L38RCB-02-05	KRISTA	EXO	337
I028H-L38RCB-02-06	KRISTA	EXO	337
I028H-L38RCB-02-FG	KRISTA	EXO	337
I028H-L38RCB-02-SH	KRISTA	EXO	337
I028H-L38RCB-02-SL	KRISTA	EXO	337
I028I-L38RCB-02-05	KRISTA	EXO	337
I028I-L38RCB-02-06	KRISTA	EXO	337
I028I-L38RCB-02-FG	KRISTA	EXO	337
I028I-L38RCB-02-SH	KRISTA	EXO	337
I028I-L38RCB-02-SL	KRISTA	EXO	337
I028J-L38RCB-02-05	KRISTA	EXO	337
I028J-L38RCB-02-06	KRISTA	EXO	337
I028J-L38RCB-02-FG	KRISTA	EXO	337
I028J-L38RCB-02-SH	KRISTA	EXO	337
I028J-L38RCB-02-SL	KRISTA	EXO	337
I028K-L38RCB-02-05	KRISTA	EXO	392
I028K-L38RCB-02-06	KRISTA	EXO	392
I028K-L38RCB-02-FG	KRISTA	EXO	392
I028K-L38RCB-02-SH	KRISTA	EXO	392
I028K-L38RCB-02-SL	KRISTA	EXO	392
I029A-G05X1A-02-M1	NATURAL	EXO	358
I029A-G05X1A-02-M2	NATURAL	EXO	358
I029B-G05X1A-02-M1	NATURAL	EXO	358
I029B-G05X1A-02-M2	NATURAL	EXO	358
I029C-G05X1A-02-M1	NATURAL	EXO	358
I029C-G05X1A-02-M2	NATURAL	EXO	358
I029D-G05X1A-02-M1	NATURAL	EXO	452
I029D-G05X1A-02-M2	NATURAL	EXO	452
I029E-G05X1A-02-M1	NATURAL	EXO	452
I029E-G05X1A-02-M2	NATURAL	EXO	452
I029F-G05X1A-02-M1	NATURAL	EXO	452
I029F-G05X1A-02-M2	NATURAL	EXO	452
I030A-G05X1A-01-RA	MOLN	EXO	364
I030B-G05X1A-01-RA	MOLN	EXO	364
I031A-L31068-01	SERENE	EXO	306
I031A-L31068-02	SERENE	EXO	306
I031B-L31068-01	SERENE	EXO	306
I031B-L31068-02	SERENE	EXO	306
I031C-L31068-01	SERENE	EXO	306
I031C-L31068-02	SERENE	EXO	306
I032A-L3807V20-01	CRETEI	INDELUZ	158
I032A-L3807V20-02	CRETEI	INDELUZ	158
I032A-L3807V2D-01	CRETEI	INDELUZ	158

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I032A-L3807V2D-02	CRETEI	INDELUZ	158
I032A-L3807V30-01	CRETEI	INDELUZ	158
I032A-L3807V30-02	CRETEI	INDELUZ	158
I032A-L3807V3D-01	CRETEI	INDELUZ	158
I032A-L3807V3D-02	CRETEI	INDELUZ	158
I032A-L3907V20-01	CRETEI	INDELUZ	158
I032A-L3907V20-02	CRETEI	INDELUZ	158
I032A-L3907V2D-01	CRETEI	INDELUZ	158
I032A-L3907V2D-02	CRETEI	INDELUZ	158
I032A-L3907V30-01	CRETEI	INDELUZ	158
I032A-L3907V30-02	CRETEI	INDELUZ	158
I032A-L3907V3D-01	CRETEI	INDELUZ	158
I032A-L3907V3D-02	CRETEI	INDELUZ	158
I032A-L4007V20-01	CRETEI	INDELUZ	158
I032A-L4007V20-02	CRETEI	INDELUZ	158
I032A-L4007V2D-01	CRETEI	INDELUZ	158
I032A-L4007V2D-02	CRETEI	INDELUZ	158
I032A-L4007V30-01	CRETEI	INDELUZ	158
I032A-L4007V30-02	CRETEI	INDELUZ	158
I032A-L4007V3D-01	CRETEI	INDELUZ	158
I032A-L4007V3D-02	CRETEI	INDELUZ	158
I032A-L4007V3D-02	CRETEI	INDELUZ	158
I032B-L381IV10-01	CRETEI	INDELUZ	159
I032B-L381IV10-02	CRETEI	INDELUZ	159
I032B-L381IV1D-01	CRETEI	INDELUZ	159
I032B-L381IV1D-02	CRETEI	INDELUZ	159
I032B-L381IV20-01	CRETEI	INDELUZ	159
I032B-L381IV20-02	CRETEI	INDELUZ	159
I032B-L381IV2D-01	CRETEI	INDELUZ	159
I032B-L381IV2D-02	CRETEI	INDELUZ	159
I032B-L381IV30-01	CRETEI	INDELUZ	159
I032B-L381IV30-02	CRETEI	INDELUZ	159
I032B-L381IV3D-01	CRETEI	INDELUZ	159
I032B-L381IV3D-02	CRETEI	INDELUZ	159
I032B-L391IV10-01	CRETEI	INDELUZ	159
I032B-L391IV10-02	CRETEI	INDELUZ	159
I032B-L391IV1D-01	CRETEI	INDELUZ	159
I032B-L391IV1D-02	CRETEI	INDELUZ	159
I032B-L391IV20-01	CRETEI	INDELUZ	159
I032B-L391IV20-02	CRETEI	INDELUZ	159
I032B-L391IV2D-01	CRETEI	INDELUZ	159
I032B-L391IV2D-02	CRETEI	INDELUZ	159
I032B-L391IV30-01	CRETEI	INDELUZ	159
I032B-L391IV30-02	CRETEI	INDELUZ	159
I032B-L391IV3D-01	CRETEI	INDELUZ	159
I032B-L391IV3D-02	CRETEI	INDELUZ	159
I032B-L401IV10-01	CRETEI	INDELUZ	159
I032B-L401IV10-02	CRETEI	INDELUZ	159
I032B-L401IV1D-01	CRETEI	INDELUZ	159
I032B-L401IV1D-02	CRETEI	INDELUZ	159
I032B-L401IV20-01	CRETEI	INDELUZ	159
I032B-L401IV20-02	CRETEI	INDELUZ	159
I032B-L401IV2D-01	CRETEI	INDELUZ	159
I032B-L401IV2D-02	CRETEI	INDELUZ	159
I032B-L401IV30-01	CRETEI	INDELUZ	159
I032B-L401IV30-02	CRETEI	INDELUZ	159
I032B-L401IV3D-01	CRETEI	INDELUZ	159
I032B-L401IV3D-02	CRETEI	INDELUZ	159
I032C-L3818V20-01	CRETEI	INDELUZ	160
I032C-L3818V20-02	CRETEI	INDELUZ	160
I032C-L3818V2D-01	CRETEI	INDELUZ	160
I032C-L3818V2D-02	CRETEI	INDELUZ	160
I032C-L3818V30-01	CRETEI	INDELUZ	160
I032C-L3818V30-02	CRETEI	INDELUZ	160
I032C-L3818V3D-01	CRETEI	INDELUZ	160
I032C-L3818V3D-02	CRETEI	INDELUZ	160
I032C-L3918V20-01	CRETEI	INDELUZ	160
I032C-L3918V20-02	CRETEI	INDELUZ	160
I032C-L3918V2D-01	CRETEI	INDELUZ	160
I032C-L3918V2D-02	CRETEI	INDELUZ	160

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I032C-L39I8V2D-02	CRETEI	INDELUZ	160
I032C-L39I8V30-01	CRETEI	INDELUZ	160
I032C-L39I8V30-02	CRETEI	INDELUZ	160
I032C-L39I8V3D-01	CRETEI	INDELUZ	160
I032C-L39I8V3D-02	CRETEI	INDELUZ	160
I032C-L40I8V20-01	CRETEI	INDELUZ	160
I032C-L40I8V20-02	CRETEI	INDELUZ	160
I032C-L40I8V2D-01	CRETEI	INDELUZ	160
I032C-L40I8V2D-02	CRETEI	INDELUZ	160
I032C-L40I8V30-01	CRETEI	INDELUZ	160
I032C-L40I8V30-02	CRETEI	INDELUZ	160
I032C-L40I8V3D-01	CRETEI	INDELUZ	160
I032C-L40I8V3D-02	CRETEI	INDELUZ	160
I032D-L38I3VV0-01	CRETEI	INDELUZ	161
I032D-L38I3VV0-02	CRETEI	INDELUZ	161
I032D-L38I3VVD-01	CRETEI	INDELUZ	161
I032D-L38I3VVD-02	CRETEI	INDELUZ	161
I032D-L39I3VV0-01	CRETEI	INDELUZ	161
I032D-L39I3VV0-02	CRETEI	INDELUZ	161
I032D-L39I3VVD-01	CRETEI	INDELUZ	161
I032D-L39I3VVD-02	CRETEI	INDELUZ	161
I032D-L40I3VV0-01	CRETEI	INDELUZ	161
I032D-L40I3VV0-02	CRETEI	INDELUZ	161
I032D-L40I3VVD-01	CRETEI	INDELUZ	161
I032D-L40I3VVD-02	CRETEI	INDELUZ	161
I033B-G05X1A-01-CA	CERAMIC	EXO	394
I033B-G05X1A-02-CK	CERAMIC	EXO	394
I033B-G05X1A-47-SG	CERAMIC	EXO	394
I033C-G05X1A-01-CA	CERAMIC	EXO	394
I033C-G05X1A-02-CK	CERAMIC	EXO	394
I033C-G05X1A-47-SG	CERAMIC	EXO	394
I034A-L4I06B-01	MURA	DOPO	468
I034A-L4I06B-02	MURA	DOPO	468
I034B-L4I08-01	MURA	DOPO	468
I034B-L4I08-02	MURA	DOPO	468
I035A-L3I50AA0-02	FANAL	CRISTHER	832
I035A-L3350AA0-02	FANAL	CRISTHER	832
I036A-L4I07BA0-01	KRAO	INDELUZ	214
I036B-L4I05B30-01	KRAO	INDELUZ	214
I036C-L4I09BAC-01	KRAO	INDELUZ	215
I036D-L4I09B3C-01	KRAO	INDELUZ	215
I036E-L4I08BAZ-01	KRAO	INDELUZ	215
I037A-G05X1A-02-MI	VIETNAM	EXO	362
I037A-G05X1A-02-M2	VIETNAM	EXO	362
I037B-G05X1A-02-MI	VIETNAM	EXO	362
I037B-G05X1A-02-M2	VIETNAM	EXO	362
I037C-G05X1A-02-MI	VIETNAM	EXO	456
I037C-G05X1A-02-M2	VIETNAM	EXO	456
I038A-L3808V10-01	CRETE2	INDELUZ	162
I038A-L3808V10-02	CRETE2	INDELUZ	162
I038A-L3808VID-01	CRETE2	INDELUZ	162
I038A-L3808VID-02	CRETE2	INDELUZ	162
I038A-L3808V30-01	CRETE2	INDELUZ	162
I038A-L3808V30-02	CRETE2	INDELUZ	162
I038A-L3808V3D-01	CRETE2	INDELUZ	162
I038A-L3808V3D-02	CRETE2	INDELUZ	162
I038A-L3808V50-01	CRETE2	INDELUZ	162
I038A-L3808V50-02	CRETE2	INDELUZ	162
I038A-L3808V5D-01	CRETE2	INDELUZ	162
I038A-L3808V5D-02	CRETE2	INDELUZ	162
I038A-L3808V10-01	CRETE2	INDELUZ	162
I038A-L3808V10-02	CRETE2	INDELUZ	162
I038A-L3808VID-01	CRETE2	INDELUZ	162
I038A-L3808VID-02	CRETE2	INDELUZ	162
I038A-L3808V30-01	CRETE2	INDELUZ	162
I038A-L3808V30-02	CRETE2	INDELUZ	162
I038A-L3808V3D-01	CRETE2	INDELUZ	162
I038A-L3808V3D-02	CRETE2	INDELUZ	162
I038A-L3808V50-01	CRETE2	INDELUZ	162
I038A-L3808V50-02	CRETE2	INDELUZ	162
I038A-L3808V5D-01	CRETE2	INDELUZ	162
I038A-L3808V5D-02	CRETE2	INDELUZ	162
I038A-L3808V10-01	CRETE2	INDELUZ	162
I038A-L3808V10-02	CRETE2	INDELUZ	162
I038A-L3808VID-01	CRETE2	INDELUZ	162
I038A-L3808VID-02	CRETE2	INDELUZ	162
I038A-L3808V30-01	CRETE2	INDELUZ	162
I038A-L3808V30-02	CRETE2	INDELUZ	162
I038A-L3808V3D-01	CRETE2	INDELUZ	162
I038A-L3808V3D-02	CRETE2	INDELUZ	162

REF.	FAM.	BRAND	PAG.
I038A-L3908V50-01	CRETE2	INDELUZ	162
I038A-L3908V50-02	CRETE2	INDELUZ	162
I038A-L3908V5D-01	CRETE2	INDELUZ	162
I038A-L3908V5D-02	CRETE2	INDELUZ	162
I038A-L4008V10-01	CRETE2	INDELUZ	162
I038A-L4008V10-02	CRETE2	INDELUZ	162
I038A-L4008VID-01	CRETE2	INDELUZ	162
I038A-L4008VID-02	CRETE2	INDELUZ	162
I038A-L4008V30-01	CRETE2	INDELUZ	162
I038A-L4008V30-02	CRETE2	INDELUZ	162
I038A-L4008V3D-01	CRETE2	INDELUZ	162
I038A-L4008V3D-02	CRETE2	INDELUZ	162
I038A-L4008V50-01	CRETE2	INDELUZ	162
I038A-L4008V50-02	CRETE2	INDELUZ	162
I038A-L4008V5D-01	CRETE2	INDELUZ	162
I038A-L4008V5D-02	CRETE2	INDELUZ	162
I038B-L38I5V10-01	CRETE2	INDELUZ	163
I038B-L38I5V10-02	CRETE2	INDELUZ	163
I038B-L38I5VID-01	CRETE2	INDELUZ	163
I038B-L38I5VID-02	CRETE2	INDELUZ	163
I038B-L38I5V30-01	CRETE2	INDELUZ	163
I038B-L38I5V30-02	CRETE2	INDELUZ	163
I038B-L38I5V3D-01	CRETE2	INDELUZ	163
I038B-L38I5V3D-02	CRETE2	INDELUZ	163
I038B-L38I5V50-01	CRETE2	INDELUZ	163
I038B-L38I5V50-02	CRETE2	INDELUZ	163
I038B-L38I5V5D-01	CRETE2	INDELUZ	163
I038B-L38I5V5D-02	CRETE2	INDELUZ	163
I038B-L39I5V10-01	CRETE2	INDELUZ	163
I038B-L39I5V10-02	CRETE2	INDELUZ	163
I038B-L39I5VID-01	CRETE2	INDELUZ	163
I038B-L39I5VID-02	CRETE2	INDELUZ	163
I038B-L39I5V30-01	CRETE2	INDELUZ	163
I038B-L39I5V30-02	CRETE2	INDELUZ	163
I038B-L39I5V3D-01	CRETE2	INDELUZ	163
I038B-L39I5V3D-02	CRETE2	INDELUZ	163
I038B-L39I5V50-01	CRETE2	INDELUZ	163
I038B-L39I5V50-02	CRETE2	INDELUZ	163
I038B-L39I5V5D-01	CRETE2	INDELUZ	163
I038B-L39I5V5D-02	CRETE2	INDELUZ	163
I038B-L40I5V10-01	CRETE2	INDELUZ	163
I038B-L40I5V10-02	CRETE2	INDELUZ	163
I038B-L40I5VID-01	CRETE2	INDELUZ	163
I038B-L40I5VID-02	CRETE2	INDELUZ	163
I038B-L40I5V30-01	CRETE2	INDELUZ	163
I038B-L40I5V30-02	CRETE2	INDELUZ	163
I038B-L40I5V3D-01	CRETE2	INDELUZ	163
I038B-L40I5V3D-02	CRETE2	INDELUZ	163
I038B-L40I5V50-01	CRETE2	INDELUZ	163
I038B-L40I5V50-02	CRETE2	INDELUZ	163
I038B-L40I5V5D-01	CRETE2	INDELUZ	163
I038B-L40I5V5D-02	CRETE2	INDELUZ	163
I038C-L3806V80-01	CRETE2	INDELUZ	164
I038C-L3806V80-02	CRETE2	INDELUZ	164
I038C-L3806V8D-01	CRETE2	INDELUZ	164
I038C-L3806V8D-02	CRETE2	INDELUZ	164
I038C-L3806V80-01	CRETE2	INDELUZ	164
I038C-L3806V80-02	CRETE2	INDELUZ	164
I038C-L3806V8D-01	CRETE2	INDELUZ	164
I038C-L3806V8D-02	CRETE2	INDELUZ	164
I038C-L4006V80-01	CRETE2	INDELUZ	164
I038C-L4006V80-02	CRETE2	INDELUZ	164
I038C-L4006V8D-01	CRETE2	INDELUZ	164
I038C-L4006V8D-02	CRETE2	INDELUZ	164
I038D-L38I3V80-01	CRETE2	INDELUZ	164
I038D-L38I3V80-02	CRETE2	INDELUZ	164
I038D-L38I3V8D-01	CRETE2	INDELUZ	164
I038D-L38I3V8D-02	CRETE2	INDELUZ	164

REF.	FAM.	BRAND	PAG.
1038D-L3913VB0-01	CRETE2	INDELUZ	164
1038D-L3913VB0-02	CRETE2	INDELUZ	164
1038D-L3913VB0-01	CRETE2	INDELUZ	164
1038D-L3913VB0-02	CRETE2	INDELUZ	164
1038D-L4013VB0-01	CRETE2	INDELUZ	164
1038D-L4013VB0-02	CRETE2	INDELUZ	164
1038D-L4013VB0-01	CRETE2	INDELUZ	164
1038D-L4013VB0-02	CRETE2	INDELUZ	164
1038E-L3825VB0-01	CRETE2	INDELUZ	164
1038E-L3825VB0-02	CRETE2	INDELUZ	164
1038E-L3825VB0-01	CRETE2	INDELUZ	164
1038E-L3825VB0-02	CRETE2	INDELUZ	164
1038E-L3925VB0-01	CRETE2	INDELUZ	164
1038E-L3925VB0-02	CRETE2	INDELUZ	164
1038E-L4025VB0-01	CRETE2	INDELUZ	164
1038E-L4025VB0-02	CRETE2	INDELUZ	164
1038E-L4025VB0-01	CRETE2	INDELUZ	164
1038E-L4025VB0-02	CRETE2	INDELUZ	164
1039A-L3120B-01	PETAL	EXO	314
1039A-L3120B-02	PETAL	EXO	314
1039A-L3120B-46	PETAL	EXO	314
1040A-L3109H30-01	ATIC	CRISTHER	740
1040A-L3309H30-01	ATIC	CRISTHER	740
1040B-L318150-01	ATIC	CRISTHER	740
1040B-L3318150-01	ATIC	CRISTHER	740
1040C-L3124J70-01	ATIC	CRISTHER	741
1040C-L3324J70-01	ATIC	CRISTHER	741
1040D-L3137M90-01	ATIC	CRISTHER	741
1040D-L3337M90-01	ATIC	CRISTHER	741
1041A-L4103K-02	VERSA	DOPO	614
1042A-L4106K-02	TONA	DOPO	618
1042B-L4106K-02	TONA	DOPO	618
1043A-L4103K-02	LUMBER	DOPO	616
1044A-L4105K-02	ERGO	DOPO	612
1044B-L4105K-02	ERGO	DOPO	612
1044C-L4105K-02	ERGO	DOPO	612
1045A-G05X1A-02	FLAKE	EXO	345
1046A-L3336B-01	OFFICE	INDELUZ	244
1046A-L3336B-02	OFFICE	INDELUZ	244
1046B-L3336B-01	OFFICE	INDELUZ	244
1046B-L3336B-02	OFFICE	INDELUZ	244
1047A-L3130B-02	KERO	DOPO	548
1047A-L3330B-02	KERO	DOPO	548
1047A-L3730B-02	KERO	DOPO	548
1047B-L3150B-02	KERO	DOPO	548
1047B-L3350B-02	KERO	DOPO	548
1047B-L3750B-02	KERO	DOPO	548
1047C-L31A1B-02	KERO	DOPO	548
1047C-L33A1B-02	KERO	DOPO	548
1047C-L37A1B-02	KERO	DOPO	548
1047D-L31A4B-02	KERO	DOPO	548
1047D-L33A4B-02	KERO	DOPO	548
1047D-L37A4B-02	KERO	DOPO	548
1047E-L31A5B-02	KERO	DOPO	548
1047E-L33A5B-02	KERO	DOPO	548
1047E-L37A5B-02	KERO	DOPO	548
1048A-L33RAB-04	LAUTAN	INDELUZ	238
1048A-L37RAB-04	LAUTAN	INDELUZ	238
1048B-L33RAB-04	LAUTAN	INDELUZ	238
1048B-L37RAB-04	LAUTAN	INDELUZ	238
1048C-L33RAB-04	LAUTAN	INDELUZ	238
1048C-L37RAB-04	LAUTAN	INDELUZ	238
1049A-L3120B-01	FLOC	DOPO	504
1049A-L3120B-02	FLOC	DOPO	504
1049B-L3130B-01	FLOC	DOPO	504
1049B-L3130B-02	FLOC	DOPO	504

REF.	FAM.	BRAND	PAG.
1050A-L3113B-04	EVEN	DOPO	470
1051A-L2925AB0-02	PALAU	CRISTHER	800
1051A-L2925AB0-02	PALAU	CRISTHER	800
1051A-L2925AB0-02	PALAU	CRISTHER	800
1051A-L3025AB0-02	PALAU	CRISTHER	800
1051A-L3025AB0-02	PALAU	CRISTHER	800
1051A-L3025AB0-02	PALAU	CRISTHER	800
1051A-L3025AB0-02	PALAU	CRISTHER	800
1051A-L3125AB0-02	PALAU	CRISTHER	800
1051A-L3125AB0-02	PALAU	CRISTHER	800
1051A-L3125AB0-02	PALAU	CRISTHER	800
1051A-L3325AB0-02	PALAU	CRISTHER	800
1051A-L3325AB0-02	PALAU	CRISTHER	800
1051B-L2925AB0-02	PALAU	CRISTHER	800
1051B-L2925AB0-02	PALAU	CRISTHER	800
1051B-L2925AB0-02	PALAU	CRISTHER	800
1051B-L3025AB0-02	PALAU	CRISTHER	800
1051B-L3025AB0-02	PALAU	CRISTHER	800
1051B-L3025AB0-02	PALAU	CRISTHER	800
1051B-L3125AB0-02	PALAU	CRISTHER	800
1051B-L3125AB0-02	PALAU	CRISTHER	800
1051B-L3325AB0-02	PALAU	CRISTHER	800
1051B-L3325AB0-02	PALAU	CRISTHER	800
1052A-L3906BV0-04	KALOS	CRISTHER	782
1052A-L4006BV0-04	KALOS	CRISTHER	782
1052B-L3812BV0-04	KALOS	CRISTHER	782
1052B-L3912BV0-04	KALOS	CRISTHER	782
1052B-L4012BV0-04	KALOS	CRISTHER	782
1052C-L3828BV0-04	KALOS	CRISTHER	782
1052C-L3928BV0-04	KALOS	CRISTHER	782
1052C-L4028BV0-04	KALOS	CRISTHER	782
1053A-L4102B90-01	COVER	INDELUZ	240
1054A-L3110B-04	ORBITA	DOPO	466
1054B-L3110B-04	ORBITA	DOPO	574
1055x-	UKU	INDELUZ	131
1056x-	UKU	INDELUZ	133
1057x-	UKU	INDELUZ	135
1058x-	UKU	INDELUZ	137
1059x-	UKU	INDELUZ	139
1060x-	UKU	INDELUZ	141
1061x-	FENIX	INDELUZ	117
1062x-	FENIX	INDELUZ	111
1063x-	FENIX	INDELUZ	115
1064x-	FENIX	INDELUZ	119
1065x-	FENIX	INDELUZ	113
1066x-	FENIX	INDELUZ	109
1069A-L3101FC0-04	DUOMO	CRISTHER	690
1069A-L311FC0-04	DUOMO	CRISTHER	690
1069A-L3112AC0-04	DUOMO	CRISTHER	690
1069A-L331FC0-04	DUOMO	CRISTHER	690
1069B-L3101FC0-04	DUOMO	CRISTHER	802
1069B-L311FC0-04	DUOMO	CRISTHER	802
1069B-L331FC0-04	DUOMO	CRISTHER	802
1069C-L3101FC0-04	DUOMO	CRISTHER	802
1069C-L311FC0-04	DUOMO	CRISTHER	802
1069C-L331FC0-04	DUOMO	CRISTHER	802
1069D-L3101FC0-04	DUOMO	CRISTHER	802
1069D-L311FC0-04	DUOMO	CRISTHER	802
1069D-L331FC0-04	DUOMO	CRISTHER	802
1070A-L3002FX0-04	GARDA	CRISTHER	762
1070A-L3102FX0-04	GARDA	CRISTHER	762
1070A-L3302FX0-04	GARDA	CRISTHER	762
1070B-L3002FX0-04	GARDA	CRISTHER	762
1070B-L3102FX0-04	GARDA	CRISTHER	762
1070B-L3302FX0-04	GARDA	CRISTHER	762

REF.	FAM.	BRAND	PAG.
1070C-L3002FX0-04	GARDA	CRISTHER	762
1070C-L3102FX0-04	GARDA	CRISTHER	762
1070C-L3302FX0-04	GARDA	CRISTHER	762
1070D-L3006FX0-04	GARDA	CRISTHER	763
1070D-L3106FX0-04	GARDA	CRISTHER	763
1070D-L3306FX0-04	GARDA	CRISTHER	763
1070E-L3006FX0-04	GARDA	CRISTHER	763
1070E-L3106FX0-04	GARDA	CRISTHER	763
1070E-L3306FX0-04	GARDA	CRISTHER	763
1070F-L3006FX0-04	GARDA	CRISTHER	763
1070F-L3106FX0-04	GARDA	CRISTHER	763
1070F-L3306FX0-04	GARDA	CRISTHER	763
1071A-L4110BBF-01	CROMA	DOPO	473
1071A-L4110BBF-02	CROMA	DOPO	473
1071B-L4115BBF-01	CROMA	DOPO	473
1071B-L4115BBF-02	CROMA	DOPO	473
1072A-L4108BBF-02	IKONA	DOPO	472
1072B-L4108BBF-02	IKONA	DOPO	576
1072C-L4108BBF-02	IKONA	DOPO	576
1073A-L3110A-50	TEC	EXO	388
1073B-L3110A-50	TEC	EXO	264
1073C-L3110A-50	TEC	EXO	326
1074A-VX35B-01-01	MISTRAL	EXO	444
1074A-VX35B-01-57	MISTRAL	EXO	444
1074A-VX35B-01-59	MISTRAL	EXO	444
1074A-VX35B-02-02	MISTRAL	EXO	444
1074A-VX35B-02-57	MISTRAL	EXO	444
1074A-VX35B-02-59	MISTRAL	EXO	444
1074B-W4135B-01-01	MISTRAL	EXO	442
1074B-W4135B-01-57	MISTRAL	EXO	442
1074B-W4135B-01-59	MISTRAL	EXO	442
1074B-W4135B-02-02	MISTRAL	EXO	442
1074B-W4135B-02-57	MISTRAL	EXO	442
1074B-W4135B-02-59	MISTRAL	EXO	442
1075A-H20X1A-01	GEOMETRICAL	EXO	390
1075A-H20X1A-50	GEOMETRICAL	EXO	390
1075B-H20X1A-01	GEOMETRICAL	EXO	390
1075B-H20X1A-50	GEOMETRICAL	EXO	390
1075C-H20X1A-01	GEOMETRICAL	EXO	390
1075C-H20X1A-50	GEOMETRICAL	EXO	390
1076A-L3105B-01	SIGN	EXO	262
1076A-L3105B-02	SIGN	EXO	262
1076A-L3105B-46	SIGN	EXO	262
1076B-L3105B-01	SIGN	EXO	262
1076B-L3105B-02	SIGN	EXO	262
1076B-L3105B-46	SIGN	EXO	262
1077A-L3132B-01-02	VINYL	EXO	372
1077A-L3132B-01-47	VINYL	EXO	372
1077A-L3132B-01-50	VINYL	EXO	372
1077A-L3132B-01-T1	VINYL	EXO	372
1077B-L3144B-01-02	VINYL	EXO	372
1077B-L3144B-01-47	VINYL	EXO	372
1077B-L3144B-01-50	VINYL	EXO	372
1077B-L3144B-01-T1	VINYL	EXO	372
1077B-L3144B-01-T1	VINYL	EXO	372
1078A-L3002FC0-04	TASCA	CRISTHER	714
1078A-L3102FC0-04	TASCA	CRISTHER	714
1078A-L3302FC0-04	TASCA	CRISTHER	714
1078B-L3004FC0-04	TASCA	CRISTHER	714
1078B-L3104FC0-04	TASCA	CRISTHER	714
1078B-L3304FC0-04	TASCA	CRISTHER	714
1078C-L3006FC0-04	TASCA	CRISTHER	714
1078C-L3106FC0-04	TASCA	CRISTHER	714
1078C-L3306FC0-04	TASCA	CRISTHER	714
1079A-G05X1A-01-27	LANTERN	EXO	260
1079A-G05X1A-01-29	LANTERN	EXO	260
1079A-G05X1A-02-27	LANTERN	EXO	260
1079A-G05X1A-02-29	LANTERN	EXO	260
1079A-G05X1A-37-27	LANTERN	EXO	260

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1079A-G05X1A-37-29	LANTERN	EXO	260
1079A-G05X1A-47-27	LANTERN	EXO	260
1079A-G05X1A-47-29	LANTERN	EXO	260
1079A-G05X1A-AG-27	LANTERN	EXO	260
1079A-G05X1A-AG-29	LANTERN	EXO	260
1079B-G05X1A-01-27	LANTERN	EXO	260
1079B-G05X1A-01-29	LANTERN	EXO	260
1079B-G05X1A-02-27	LANTERN	EXO	260
1079B-G05X1A-02-29	LANTERN	EXO	260
1079B-G05X1A-37-27	LANTERN	EXO	260
1079B-G05X1A-37-29	LANTERN	EXO	260
1079B-G05X1A-47-27	LANTERN	EXO	260
1079B-G05X1A-47-29	LANTERN	EXO	260
1079B-G05X1A-AG-27	LANTERN	EXO	260
1079B-G05X1A-AG-29	LANTERN	EXO	260
1080A-L4107B-01	CALYPSO3	INDELUZ	232
1080B-L4113B-01	CALYPSO3	INDELUZ	232
1080C-L4118B-01	CALYPSO3	INDELUZ	232
1080D-L4125B-01	CALYPSO3	INDELUZ	232
1081A-L1406E2T-02	TEVA	DOPO	558
1082A-L3105F10-30	CROSCAT	CRISTHER	746
1082A-L3105F40-30	CROSCAT	CRISTHER	746
1082A-L3305F10-30	CROSCAT	CRISTHER	746
1082A-L3305F40-30	CROSCAT	CRISTHER	746
1083A-L3106A-30	CLOT	DOPO	538
1084A-L3008A10-04	BUIT	CRISTHER	706
1084A-L3008A10-90	BUIT	CRISTHER	706
1084A-L3008A20-04	BUIT	CRISTHER	706
1084A-L3008A20-90	BUIT	CRISTHER	706
1084A-L3008A30-04	BUIT	CRISTHER	706
1084A-L3008A30-90	BUIT	CRISTHER	706
1084A-L3108A10-04	BUIT	CRISTHER	706
1084A-L3108A10-90	BUIT	CRISTHER	706
1084A-L3108A20-04	BUIT	CRISTHER	706
1084A-L3108A20-90	BUIT	CRISTHER	706
1084A-L3108A30-04	BUIT	CRISTHER	706
1084A-L3108A30-90	BUIT	CRISTHER	706
1084A-L3108A10-04	BUIT	CRISTHER	706
1084A-L3108A10-90	BUIT	CRISTHER	706
1084A-L3308A20-04	BUIT	CRISTHER	706
1084A-L3308A20-90	BUIT	CRISTHER	706
1084A-L3308A30-04	BUIT	CRISTHER	706
1084A-L3308A30-90	BUIT	CRISTHER	706
1084B-L3012A10-04	BUIT	CRISTHER	706
1084B-L3012A10-90	BUIT	CRISTHER	706
1084B-L3012A30-04	BUIT	CRISTHER	706
1084B-L3012A30-90	BUIT	CRISTHER	706
1084B-L312A10-04	BUIT	CRISTHER	706
1084B-L312A10-90	BUIT	CRISTHER	706
1084B-L312A20-04	BUIT	CRISTHER	706
1084B-L312A20-90	BUIT	CRISTHER	706
1084B-L312A30-04	BUIT	CRISTHER	706
1084B-L312A30-90	BUIT	CRISTHER	706
1084B-L3312A10-04	BUIT	CRISTHER	706
1084B-L3312A10-90	BUIT	CRISTHER	706
1084B-L3312A20-04	BUIT	CRISTHER	706
1084B-L3312A20-90	BUIT	CRISTHER	706
1084B-L3312A30-04	BUIT	CRISTHER	706
1084B-L3312A30-90	BUIT	CRISTHER	706
1084C-L3012A10-04	BUIT	CRISTHER	708
1084C-L3012A10-90	BUIT	CRISTHER	708
1084C-L3012A20-04	BUIT	CRISTHER	708
1084C-L3012A20-90	BUIT	CRISTHER	708
1084C-L3012A30-04	BUIT	CRISTHER	708
1084C-L3012A30-90	BUIT	CRISTHER	708
1084C-L312A10-04	BUIT	CRISTHER	708

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1084C-L312A10-90	BUIT	CRISTHER	708
1084C-L312A20-04	BUIT	CRISTHER	708
1084C-L312A20-90	BUIT	CRISTHER	708
1084C-L312A30-04	BUIT	CRISTHER	708
1084C-L312A30-90	BUIT	CRISTHER	708
1084C-L3312A10-04	BUIT	CRISTHER	708
1084C-L3312A10-90	BUIT	CRISTHER	708
1084C-L3312A20-04	BUIT	CRISTHER	708
1084C-L3312A20-90	BUIT	CRISTHER	708
1084C-L3312A30-04	BUIT	CRISTHER	708
1084C-L3312A30-90	BUIT	CRISTHER	708
1084D-L3026A10-04	BUIT	CRISTHER	708
1084D-L3026A10-90	BUIT	CRISTHER	708
1084D-L3026A20-04	BUIT	CRISTHER	708
1084D-L3026A20-90	BUIT	CRISTHER	708
1084D-L3026A30-04	BUIT	CRISTHER	708
1084D-L3026A30-90	BUIT	CRISTHER	708
1084D-L3126A10-04	BUIT	CRISTHER	708
1084D-L3126A10-90	BUIT	CRISTHER	708
1084D-L3126A20-04	BUIT	CRISTHER	708
1084D-L3126A20-90	BUIT	CRISTHER	708
1084D-L3126A30-04	BUIT	CRISTHER	708
1084D-L3126A30-90	BUIT	CRISTHER	708
1084D-L3326A10-04	BUIT	CRISTHER	708
1084D-L3326A10-90	BUIT	CRISTHER	708
1084D-L3326A20-04	BUIT	CRISTHER	708
1084D-L3326A20-90	BUIT	CRISTHER	708
1084D-L3326A30-04	BUIT	CRISTHER	708
1084D-L3326A30-90	BUIT	CRISTHER	708
1085A-G21X1A-02	BRANCA	DOPO	554
1085B-G21X1A-02	BRANCA	DOPO	554
1085C-G21X1A-02	BRANCA	DOPO	554
1086A-L3105A90-04	FLAT	DOPO	464
1086B-L3109A90-04	FLAT	DOPO	572
1086C-L3109A90-04	FLAT	DOPO	572
1087A-L3004AA0-04	TRAU	CRISTHER	730
1087A-L3104AA0-04	TRAU	CRISTHER	730
1087A-L3304AA0-04	TRAU	CRISTHER	730
1087B-L3004AA0-04	TRAU	CRISTHER	730
1087B-L3104AA0-04	TRAU	CRISTHER	730
1087B-L3304AA0-04	TRAU	CRISTHER	730
1088A-L3004F90-30	RUA	CRISTHER	728
1088A-L3104F90-30	RUA	CRISTHER	728
1088A-L3304F90-30	RUA	CRISTHER	728
1088B-L3004F90-30	RUA	CRISTHER	728
1088B-L3104F90-30	RUA	CRISTHER	728
1088B-L3304F90-30	RUA	CRISTHER	728
1088C-L3006F90-30	RUA	CRISTHER	728
1088C-L3106F90-30	RUA	CRISTHER	728
1088C-L3306F90-30	RUA	CRISTHER	728
1088D-L3006F90-30	RUA	CRISTHER	728
1088D-L3106F90-30	RUA	CRISTHER	728
1088D-L3306F90-30	RUA	CRISTHER	728
1089A-L1406FIX-02	FUJI	CRISTHER	780
1089A-L1406F2X-02	FUJI	CRISTHER	780
1089A-L1406F6X-02	FUJI	CRISTHER	780
1089A-L1406FKX-02	FUJI	CRISTHER	780
1090A-L1408BBF-02	DAU	CRISTHER	688
1090B-L4115BBF-02	DAU	CRISTHER	688
1091A-L38RCB-01-05	BELAKIA	EXO	346
1091A-L38RCB-01-CR	BELAKIA	EXO	346
1091A-L38RCB-01-PK	BELAKIA	EXO	346
1091B-L38RCB-01-05	BELAKIA	EXO	346
1091B-L38RCB-01-CR	BELAKIA	EXO	346
1091B-L38RCB-01-PK	BELAKIA	EXO	346
1092A-	VIPI MINI	INDELUZ	77
A02A-004-00	POSTES	DOPO	637
A02A-406-00	ROUND	DOPO	655

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A02B-004-00	POSTES	DOPO	637
A02C-004-00	POSTES	DOPO	637
A02D-004-00	POSTES	DOPO	653
A02F-004-00	POSTES	DOPO	653
A02G-004-00	POSTES	DOPO	653
A04M-796-02	DUBE	INDELUZ	146
A04P-1002-02	ACCESORIOS	INDELUZ	50
A04P-1003-02	ACCESORIOS	INDELUZ	144
A04P-1004-02	ACCESORIOS	INDELUZ	50
A04Q-1006-02	VIP	INDELUZ	59
A04Q-1092-02	VIPI MINI	INDELUZ	76
A04R-835-20.01	HIDRA	INDELUZ	100
A04R-835-20.02	HIDRA	INDELUZ	100
A04R-835-20.47	HIDRA	INDELUZ	100
A05A-1000A-02	DISC	CRISTHER	788
A05A-1052A-02	KALOS	CRISTHER	782
A05A-1069-02	DUOMO	CRISTHER	802
A05A-1089A-02	FUJI	CRISTHER	780
A05A-409-02	NAPOLIS-LULU	DOPO	552
A05A-922A-02	DADO	CRISTHER	790
A05A-922C-02	DADO	CRISTHER	791
A06A-004-01	ELITE 6	DOPO	676
A06A-004-02	ELITE 6	DOPO	676
A06A-1089A-38	FUJI	CRISTHER	780
A07A-128-00	GLOBOS	DOPO	651
A07A-406-39	ROUND	DOPO	655
A08A-C07-01T	POSTES	DOPO	641
A08A-C07-02T	POSTES	DOPO	641
A13A-	INEL	INDELUZ	87
A13A-1036-02	KRAO	INDELUZ	214
A13A-1053A-01	COVER	INDELUZ	240
A13A-631-01	INEL	INDELUZ	226
A13A-929-01	DAIN	CRISTHER	722
A13A-929-02	DAIN	CRISTHER	722
A13A-929-03	DAIN	CRISTHER	722
A13A-929-90	DAIN	CRISTHER	722
A13B-	INEL	INDELUZ	87
A13B-1036-01	KRAO	INDELUZ	214
A13B-1036-02	KRAO	INDELUZ	214
A13B-1053A-01	COVER	INDELUZ	240
A13B-631-01	INEL	INDELUZ	226
A13B-929-01	DAIN	CRISTHER	722
A13B-929-02	DAIN	CRISTHER	722
A13B-929-03	DAIN	CRISTHER	722
A13B-929-47	DAIN	CRISTHER	722
A13B-929-90	DAIN	CRISTHER	722
A13C-1036-02	KRAO	INDELUZ	215
A13C-1053A-01	COVER	INDELUZ	240
A13D-1053A-01	COVER	INDELUZ	240
A14A-409-05	NAPOLIS-BELGRADO	DOPO	544
A14A-409-06	NAPOLIS-BELGRADO	DOPO	544
A14A-409-08	NAPOLIS-BELGRADO	DOPO	544
A14A-546-05	DONISI	DOPO	529
A14A-546-06	DONISI	DOPO	529
A14A-546-07	DONISI	DOPO	529
A14A-738-00	HAITI/ATOLON	INDELUZ	93
A14B-738-00	HAITI/ATOLON	INDELUZ	93
A14C-738-00	HAITI/ATOLON	INDELUZ	93
A20A-715-01	FRED	INDELUZ	96
A20A-715-02	FRED	INDELUZ	96
A20A-715-03	FRED	INDELUZ	96
A20B-583-01	HIMMEL/SPLAT	INDELUZ	233
A20B-715-01	FRED	INDELUZ	96
A20C-715-01	FRED	INDELUZ	96
A22A-128-29	GLOBOS	DOPO	651
A22B-128-29	GLOBOS	DOPO	651
A22C-128-29	GLOBOS	DOPO	651
A22D-128-29	GLOBOS	DOPO	651

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A22E-128-01	GLOBOS	DOPO	651
A22F-128-01	GLOBOS	DOPO	651
A22G-128-29	GLOBOS	DOPO	651
A22H-128-29	GLOBOS	DOPO	651
A23A-128-29	GLOBOS	DOPO	650
A23B-128-29	GLOBOS	DOPO	650
A23C-128-01	GLOBOS	DOPO	650
A23D-128-01	GLOBOS	DOPO	650
A23E-128-01	GLOBOS	DOPO	650
A23F-128-01	GLOBOS	DOPO	650
A23G-128-29	GLOBOS	DOPO	650
A23H-128-29	GLOBOS	DOPO	650
A23I-128-29	GLOBOS	DOPO	650
A44A-772-01	HAITI/ATOLON	INDELUZ	93
A44A-772-02	HAITI/ATOLON	INDELUZ	93
A44A-772-03	HAITI/ATOLON	INDELUZ	93
A45A-738-01	ATOLON	INDELUZ	93
A45A-738-02	ATOLON	INDELUZ	93
A45A-738-03	ATOLON	INDELUZ	93
A45B-738-01	ATOLON	INDELUZ	93
A45B-738-02	ATOLON	INDELUZ	93
A45B-738-03	ATOLON	INDELUZ	93
A45C-738-01	ATOLON	INDELUZ	93
A45C-738-02	ATOLON	INDELUZ	93
A45C-738-03	ATOLON	INDELUZ	93
A45D-738-01	ATOLON	INDELUZ	93
A45D-738-02	ATOLON	INDELUZ	93
A45D-738-03	ATOLON	INDELUZ	93
A45E-738-01	ATOLON	INDELUZ	93
A45E-738-02	ATOLON	INDELUZ	93
A45E-738-03	ATOLON	INDELUZ	93
A47C-796-92	DUBE	INDELUZ	146
A47D-796-92	DUBE	INDELUZ	146
A47E-796-92	DUBE	INDELUZ	146
A47F-1002-92	ACCESORIOS	INDELUZ	50
A47G-1003-92	ACCESORIOS	INDELUZ	144
A47H-1004-92	ACCESORIOS	INDELUZ	50
A47Q-1006-92	VIP	INDELUZ	59
A47Q-1092-92	VIPI MINI	INDELUZ	76
A47R-1006-92	VIP	INDELUZ	59
A47R-1092-92	VIPI MINI	INDELUZ	76
A47T-1006-92	VIP	INDELUZ	59
A50A-778-39	PERFILES	INDELUZ	196
A50C-778-00	PERFILES	INDELUZ	196
A50D-778-00	PERFILES	INDELUZ	196
A50G-778-03	PERFILES	INDELUZ	196
A50H-778-03	PERFILES	INDELUZ	196
A50I-778-00	PERFILES	INDELUZ	196
A51A-778-39	PERFILES	INDELUZ	198
A51G-778-03	PERFILES	INDELUZ	198
A51H-778-03	PERFILES	INDELUZ	198
A51I-778-00	PERFILES	INDELUZ	198
A52A-778-39	PERFILES	INDELUZ	197
A52G-778-03	PERFILES	INDELUZ	197
A52H-778-03	PERFILES	INDELUZ	197
A52I-778-00	PERFILES	INDELUZ	197
A55A-796-02	DUBE	INDELUZ	146
A55A-796-45	DUBE	INDELUZ	146
A55A-796-46	DUBE	INDELUZ	146
A58C-808-4I	FENIX	INDELUZ	119
A58E-1061-4I	FENIX	INDELUZ	109
A58F-1065-4I	FENIX	INDELUZ	113
A61A-786-01	TRACK	INDELUZ	253
A61A-786-02	TRACK	INDELUZ	253
A61A-786-03	TRACK	INDELUZ	253
A61B-786-01	TRACK	INDELUZ	253
A61B-786-02	TRACK	INDELUZ	253
A61B-786-03	TRACK	INDELUZ	253

REF.	FAM.	BRAND	PAG.
A61C-786-01	TRACK	INDELUZ	253
A61C-786-02	TRACK	INDELUZ	253
A61D-786-01	TRACK	INDELUZ	253
A61D-786-02	TRACK	INDELUZ	253
A61E-786-01	TRACK	INDELUZ	253
A61E-786-02	TRACK	INDELUZ	253
A61E-786-03	TRACK	INDELUZ	253
A61G-786-01	TRACK	INDELUZ	252
A61G-786-02	TRACK	INDELUZ	252
A61G-786-03	TRACK	INDELUZ	252
A61H-786-01	TRACK	INDELUZ	253
A61H-786-02	TRACK	INDELUZ	253
A61H-786-03	TRACK	INDELUZ	253
A61H-786-39	TRACK	INDELUZ	253
A61J-786-01	TRACK	INDELUZ	253
A61J-786-02	TRACK	INDELUZ	253
A61J-786-03	TRACK	INDELUZ	253
A61K-786-01	TRACK	INDELUZ	255
A61K-786-02	TRACK	INDELUZ	255
A61K-786-03	TRACK	INDELUZ	255
A61L-786-01	TRACK	INDELUZ	255
A61L-786-02	TRACK	INDELUZ	255
A61L-786-03	TRACK	INDELUZ	255
A61M-786-03	TRACK	INDELUZ	253
A61N-786-00	TRACK	INDELUZ	253
A63A-778-39	PERFILES	INDELUZ	196
A63G-778-03	PERFILES	INDELUZ	196
A63H-778-03	PERFILES	INDELUZ	196
A63I-778-00	PERFILES	INDELUZ	196
A64A-778-39	PERFILES	INDELUZ	198
A64G-778-03	PERFILES	INDELUZ	198
A64H-778-03	PERFILES	INDELUZ	198
A64I-778-00	PERFILES	INDELUZ	198
A66A-778-39	PERFILES	INDELUZ	197
A66C-778-00	PERFILES	INDELUZ	197
A66D-778-00	PERFILES	INDELUZ	197
A66G-778-03	PERFILES	INDELUZ	197
A66H-778-03	PERFILES	INDELUZ	197
A66I-778-00	PERFILES	INDELUZ	197
A67A-778-39	PERFILES	INDELUZ	196
A68A-778-39	PERFILES	INDELUZ	199
A68C-778-00	PERFILES	INDELUZ	199
A68D-778-00	PERFILES	INDELUZ	199
A68G-778-03	PERFILES	INDELUZ	199
A68H-778-03	PERFILES	INDELUZ	199
A68I-778-00	PERFILES	INDELUZ	199
A69A-778-39	PERFILES	INDELUZ	200
A69C-778-00	PERFILES	INDELUZ	200
A69D-778-00	PERFILES	INDELUZ	200
A69G-778-03	PERFILES	INDELUZ	200
A69H-778-03	PERFILES	INDELUZ	200
A69I-778-00	PERFILES	INDELUZ	200
A69J-778-00	PERFILES	INDELUZ	200
A70A-778-39	PERFILES	INDELUZ	200
A70C-778-00	PERFILES	INDELUZ	200
A70D-778-00	PERFILES	INDELUZ	200
A70G-778-03	PERFILES	INDELUZ	200
A70H-778-03	PERFILES	INDELUZ	200
A71A-778-39	PERFILES	INDELUZ	197
A71C-778-00	PERFILES	INDELUZ	197
A71D-778-00	PERFILES	INDELUZ	197
A71G-778-03	PERFILES	INDELUZ	197
A71H-778-03	PERFILES	INDELUZ	197
A71I-778-00	PERFILES	INDELUZ	197
A72A-778-39	PERFILES	INDELUZ	199
A72G-778-03	PERFILES	INDELUZ	199
A72H-778-03	PERFILES	INDELUZ	199
A72I-778-00	PERFILES	INDELUZ	199

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A73A-1032-01	TRACK 48V	INDELUZ	169
A73A-1032-02	TRACK 48V	INDELUZ	169
A73B-1032-01	TRACK 48V	INDELUZ	169
A73B-1032-02	TRACK 48V	INDELUZ	169
A73C-1032-01	TRACK 48V	INDELUZ	167
A73C-1032-02	TRACK 48V	INDELUZ	167
A73D-1032-01	TRACK 48V	INDELUZ	167
A73D-1032-02	TRACK 48V	INDELUZ	167
A73E-1032-01	TRACK 48V	INDELUZ	171
A73E-1032-02	TRACK 48V	INDELUZ	171
A73F-1032-38	TRACK 48V	INDELUZ	173
A73G-1032-38	TRACK 48V	INDELUZ	167
A73H-1032-38	TRACK 48V	INDELUZ	167
A73J-1032-01	TRACK 48V	INDELUZ	171
A73J-1032-02	TRACK 48V	INDELUZ	171
A73L-1032-01	TRACK 48V	INDELUZ	169
A73L-1032-02	TRACK 48V	INDELUZ	169
A73M-1032-01	TRACK 48V	INDELUZ	169
A73M-1032-02	TRACK 48V	INDELUZ	169
A73N-1032-01	TRACK 48V	INDELUZ	173
A73N-1032-02	TRACK 48V	INDELUZ	173
A73P-1032-01	TRACK 48V	INDELUZ	173
A73P-1032-02	TRACK 48V	INDELUZ	173
A73Q-1032-01	TRACK 48V	INDELUZ	173
A73Q-1032-02	TRACK 48V	INDELUZ	173
A73R-1032-01	TRACK 48V	INDELUZ	167
A73R-1032-02	TRACK 48V	INDELUZ	167
A73S-1032-01	TRACK 48V	INDELUZ	167
A73S-1032-02	TRACK 48V	INDELUZ	167
A73T-1032-01	TRACK 48V	INDELUZ	169
A73T-1032-02	TRACK 48V	INDELUZ	169
A73U-1032-01	TRACK 48V	INDELUZ	167
A73V-1032-39	TRACK 48V	INDELUZ	173
A73X-1032-38	TRACK 48V	INDELUZ	173
A73Y-1032-38	TRACK 48V	INDELUZ	171
B02A-X3317H-01	ALIMENTADORES	NX Lighting	858
B02A-X3317J-01	ALIMENTADORES	NX Lighting	858
B02A-X3320I-01	ALIMENTADORES	NX Lighting	858
B02A-X33X2F-01	ALIMENTADORES	NX Lighting	859
B02B-X3360B-01	ALIMENTADORES	NX Lighting	858
B02B-X33A4B-01	ALIMENTADORES	NX Lighting	858
B02C-X3330F-00	ALIMENTADORES	INDELUZ	859
B02C-X3360F-00	ALIMENTADORES	INDELUZ	859
B02C-X3375F-00	ALIMENTADORES	INDELUZ	859
B02C-X33A3F-00	ALIMENTADORES	INDELUZ	859
B02C-X33A7D-02	ALIMENTADORES	NX Lighting	858
B02D-X3312F-00	ALIMENTADORES	CRISTHER	859
B02E-X3330E-00	ALIMENTADORES	NX Lighting	858
B02E-X3375E-00	ALIMENTADORES	NX Lighting	858
B02F-X33A8D-32	ALIMENTADORES	NX Lighting	858
B02G-X3306J-01	ALIMENTADORES	NX Lighting	858
B02H-X3360F-00	ALIMENTADORES	INDELUZ	859
B02H-X3390F-00	ALIMENTADORES	INDELUZ	859
B02H-X33A3F-00	ALIMENTADORES	INDELUZ	859
B02H-X33A5F-00	ALIMENTADORES	INDELUZ	859
B02I-X33F9D-02	ALIMENTADORES	NX Lighting	858
B02I-X33G1D-02	ALIMENTADORES	NX Lighting	858
B02J-X3350D-02	ALIMENTADORES	NX Lighting	858
B02L-X3340F-00	ALIMENTADORES	INDELUZ	859
B02L-X3380F-00	ALIMENTADORES	INDELUZ	859
B02L-X33A4F-00	ALIMENTADORES	INDELUZ	859
B02L-X33A6F-00	ALIMENTADORES	INDELUZ	859
B02M-X33A5D-03	ALIMENTADORES	NX Lighting	858
B02M-X33A9D-03	ALIMENTADORES	NX Lighting	858
B02N-X3330J-01	ALIMENTADORES	NX Lighting	858
B02N-X3340M-01	ALIMENTADORES	NX Lighting	858
B02P-X3326H1-01	ALIMENTADORES	NX Lighting	858
B02P-X3340JM-01	ALIMENTADORES	NX Lighting	858

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B02Q-X3312F-01	ALIMENTADORES	NX Lighting	859
B02Q-X3335F-00	ALIMENTADORES	INDELUZ	859
B02Q-X3396F-00	ALIMENTADORES	INDELUZ	859
B02R-X3335F-00	ALIMENTADORES	INDELUZ	859
B02R-X3360F-00	ALIMENTADORES	INDELUZ	859
B02R-X33A1F-01	ALIMENTADORES	INDELUZ	859
B02R-X33A4F-00	ALIMENTADORES	INDELUZ	859
B02V-X3375V-00	ALIMENTADORES	INDELUZ	859
B02V-X33J5F-00	ALIMENTADORES	INDELUZ	211
B02V-X33J5V-00	ALIMENTADORES	INDELUZ	859
B02W-X3340F-00	ALIMENTADORES	INDELUZ	211
B02W-X3380F-00	ALIMENTADORES	INDELUZ	211
B02W-X33A4F-00	ALIMENTADORES	INDELUZ	211
B02Y-X3335F-00	ALIMENTADORES	INDELUZ	211
B02Y-X3360F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A1F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A4F-00	ALIMENTADORES	INDELUZ	211
B02Y-X33A6F-00	ALIMENTADORES	INDELUZ	211
B03A-X33X2A-02	CONECTORES	NX Lighting	857
B03B-X33X2A-02	CONECTORES	NX Lighting	857
B03C-X33X2A-02	CONECTORES	NX Lighting	857
B03D-X33X2A-02	CONECTORES	NX Lighting	857
B03F-X33X1A-29	POSTES	DOPO	653
B03I-X33X2A-02	CONECTORES	NX Lighting	857
B03J-X33X2A-02	CONECTORES	NX Lighting	857
B03K-X33X2A-02	CONECTORES	NX Lighting	857
B03L-X33X2A-02	CONECTORES	NX Lighting	857
B03M-X33X2A-02	CONECTORES	NX Lighting	857
B05Q-X33X2X-03	CONTROLADORES	CRISTHER	845
B12A-G05X1A-02	GLOBOS	DOPO	651
B12F-G05X1A-02	GLOBOS	DOPO	651
B12G-G05X1A-02	GLOBOS	DOPO	651
B12H-G05X1A-02	GLOBOS	DOPO	651
B12I-G05X1A-02T	GLOBOS	DOPO	654
B12J-G05X1A-01T	GLOBOS	DOPO	650
B12J-G05X1A-02T	GLOBOS	DOPO	650
B12K-G05X1A-01T	GLOBOS	DOPO	650
B12K-G05X1A-02T	GLOBOS	DOPO	650
B12L-G05X1A-01T	GLOBOS	DOPO	650
B12L-G05X1A-02T	GLOBOS	DOPO	650
B12M-G05X1A-02	GLOBOS	DOPO	651
B17F-X33X2B-01	TRACK	INDELUZ	253
B17F-X33X2B-02	TRACK	INDELUZ	253
B17F-X33X2B-03	TRACK	INDELUZ	253
B17O-X33X2B-01	TRACK	INDELUZ	253
B17O-X33X2B-02	TRACK	INDELUZ	253
B17P-X33X2B-01	ACCESORIOS	EXO	340
B17P-X33X2B-02	ACCESORIOS	EXO	340
B17P-X33X2B-03	ACCESORIOS	EXO	340
B19A-X3310B-01	DUBE	INDELUZ	147
B19A-X3310B-02	DUBE	INDELUZ	147
B19B-X3340B-01	DUBE	INDELUZ	147
B19B-X3340B-02	DUBE	INDELUZ	147
B19C-X3330B-01	DUBE	INDELUZ	147
B19C-X3330B-02	DUBE	INDELUZ	147
B19E-X3310B-01	DUBE	INDELUZ	147
B19E-X3310B-02	DUBE	INDELUZ	147
B19F-X3330B-01	DUBE	INDELUZ	147
B19F-X3330B-02	DUBE	INDELUZ	147
B19G-X3315A-01	DUBE	INDELUZ	147
B19G-X3315A-02	DUBE	INDELUZ	147
B19G-X33R1B-01	DUBE	INDELUZ	147
B19G-X33R1B-02	DUBE	INDELUZ	147
B19G-X33RDB-01	DUBE	INDELUZ	147
B19G-X33RDB-02	DUBE	INDELUZ	147
B19G-X33RFB-01	DUBE	INDELUZ	147
B19G-X33RFB-02	DUBE	INDELUZ	147
B19G-X33RMB-01	DUBE	INDELUZ	147

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B19G-X33RMB-02	DUBE	INDELUZ	147
B19H-X3310B-01	DUBE	INDELUZ	147
B19H-X3310B-02	DUBE	INDELUZ	147
B25-X33X2B-01	ENIGMA/FALL/LAND/AMY	INDELUZ	152
B25-X33X2B-02	ENIGMA/FALL/LAND/AMY	INDELUZ	152
B28A-X33X2B-01	TRACK	INDELUZ	252
B28A-X33X2B-02	TRACK	INDELUZ	252
B28A-X33X2B-39	TRACK	INDELUZ	252
B28B-X33X2B-01	TRACK	INDELUZ	252
B28B-X33X2B-02	TRACK	INDELUZ	252
B28B-X33X2B-39	TRACK	INDELUZ	252
B28C-X33X2B-01	TRACK	INDELUZ	252
B28C-X33X2B-02	TRACK	INDELUZ	252
B28C-X33X2B-39	TRACK	INDELUZ	252
B28D-X33X2B-01	TRACK	INDELUZ	252
B28D-X33X2B-02	TRACK	INDELUZ	252
B28D-X33X2B-03	TRACK	INDELUZ	252
B28E-X33X2B-01	TRACK	INDELUZ	252
B28E-X33X2B-02	TRACK	INDELUZ	252
B28E-X33X2B-03	TRACK	INDELUZ	252
B28G-X33X2B-01	TRACK	INDELUZ	252
B28G-X33X2B-02	TRACK	INDELUZ	252
B28G-X33X2B-03	TRACK	INDELUZ	252
B28H-X33X2B-01	TRACK	INDELUZ	252
B28H-X33X2B-02	TRACK	INDELUZ	252
B28H-X33X2B-03	TRACK	INDELUZ	252
B28I-X33X2B-01	TRACK	INDELUZ	252
B28I-X33X2B-02	TRACK	INDELUZ	252
B28I-X33X2B-03	TRACK	INDELUZ	252
B28J-X33X2B-01	TRACK	INDELUZ	252
B28J-X33X2B-02	TRACK	INDELUZ	252
B28J-X33X2B-03	TRACK	INDELUZ	252
B28K-X33X2B-01	TRACK	INDELUZ	252
B28K-X33X2B-02	TRACK	INDELUZ	252
B28K-X33X2B-03	TRACK	INDELUZ	252
B28L-X33X2B-01	TRACK	INDELUZ	252
B28L-X33X2B-02	TRACK	INDELUZ	252
B28L-X33X2B-03	TRACK	INDELUZ	252
B28M-X33X2B-01	TRACK	INDELUZ	252
B28M-X33X2B-02	TRACK	INDELUZ	252
B28M-X33X2B-03	TRACK	INDELUZ	252
B28N-X33X2B-01	TRACK	INDELUZ	252
B28N-X33X2B-02	TRACK	INDELUZ	252
B28N-X33X2B-03	TRACK	INDELUZ	252
B29A-X33X2U-01	TRACK	INDELUZ	254
B29A-X33X2U-02	TRACK	INDELUZ	254
B29A-X33X2U-39	TRACK	INDELUZ	254
B29B-X33X2U-01	TRACK	INDELUZ	254
B29B-X33X2U-02	TRACK	INDELUZ	254
B29B-X33X2U-39	TRACK	INDELUZ	254
B29C-X33X2U-01	TRACK	INDELUZ	254
B29C-X33X2U-02	TRACK	INDELUZ	254
B29C-X33X2U-39	TRACK	INDELUZ	254
B29D-X33X2U-01	TRACK	INDELUZ	254
B29D-X33X2U-02	TRACK	INDELUZ	254
B29D-X33X2U-03	TRACK	INDELUZ	254
B29E-X33X2U-01	TRACK	INDELUZ	254
B29E-X33X2U-02	TRACK	INDELUZ	254
B29E-X33X2U-03	TRACK	INDELUZ	254
B29F-X33X2U-01	TRACK	INDELUZ	254
B29F-X33X2U-02	TRACK	INDELUZ	254
B29F-X33X2U-03	TRACK	INDELUZ	254
B29H-X33X2U-01	TRACK	INDELUZ	254
B29H-X33X2U-02	TRACK	INDELUZ	254
B29H-X33X2U-03	TRACK	INDELUZ	254
B29I-X33X2U-01	TRACK	INDELUZ	255
B29I-X33X2U-02	TRACK	INDELUZ	255
B29I-X33X2U-03	TRACK	INDELUZ	255

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B29J-X33X2U-01	TRACK	INDELUZ	254
B29J-X33X2U-02	TRACK	INDELUZ	254
B29J-X33X2U-03	TRACK	INDELUZ	254
B29K-X33X2U-01	TRACK	INDELUZ	255
B29K-X33X2U-02	TRACK	INDELUZ	255
B29K-X33X2U-03	TRACK	INDELUZ	255
B29L-X33X2U-01	TRACK	INDELUZ	254
B29L-X33X2U-02	TRACK	INDELUZ	254
B29L-X33X2U-03	TRACK	INDELUZ	254
B29M-X33X2U-01	TRACK	INDELUZ	254
B29M-X33X2U-02	TRACK	INDELUZ	254
B29M-X33X2U-03	TRACK	INDELUZ	254
B30A-X33X2B-01	TRACK	INDELUZ	252
B30A-X33X2B-02	TRACK	INDELUZ	252
B30A-X33X2B-39	TRACK	INDELUZ	252
B30B-X33X2B-01	TRACK	INDELUZ	252
B30B-X33X2B-02	TRACK	INDELUZ	252
B30B-X33X2B-39	TRACK	INDELUZ	252
B30C-X33X2B-01	TRACK	INDELUZ	252
B30C-X33X2B-02	TRACK	INDELUZ	252
B30C-X33X2B-39	TRACK	INDELUZ	252
B31A-X33X2U-01	TRACK	INDELUZ	254
B31A-X33X2U-02	TRACK	INDELUZ	254
B31A-X33X2U-39	TRACK	INDELUZ	254
B31B-X33X2U-01	TRACK	INDELUZ	254
B31B-X33X2U-02	TRACK	INDELUZ	254
B31B-X33X2U-39	TRACK	INDELUZ	254
B31C-X33X2U-01	TRACK	INDELUZ	254
B31C-X33X2U-02	TRACK	INDELUZ	254
B31C-X33X2U-39	TRACK	INDELUZ	254
B32A-X33X2V-01	TRACK 48V	INDELUZ	166
B32A-X33X2V-02	TRACK 48V	INDELUZ	166
B32B-X33X2V-01	TRACK 48V	INDELUZ	166
B32B-X33X2V-02	TRACK 48V	INDELUZ	166
B32C-X33X2V-01	TRACK 48V	INDELUZ	166
B32C-X33X2V-02	TRACK 48V	INDELUZ	166
B32D-X33X2V-01	TRACK 48V	INDELUZ	167
B32D-X33X2V-02	TRACK 48V	INDELUZ	167
B32E-X33X2V-01	TRACK 48V	INDELUZ	167
B32E-X33X2V-02	TRACK 48V	INDELUZ	167
B32F-X33X2V-01	TRACK 48V	INDELUZ	167
B32F-X33X2V-02	TRACK 48V	INDELUZ	167
B32G-X33X2V-01	TRACK 48V	INDELUZ	167
B32G-X33X2V-02	TRACK 48V	INDELUZ	167
B32H-X33X2V-01	TRACK 48V	INDELUZ	167
B32H-X33X2V-02	TRACK 48V	INDELUZ	167
B32J-X33X2V-01	TRACK 48V	INDELUZ	167
B32J-X33X2V-02	TRACK 48V	INDELUZ	167
B32K-X33X2V-01	TRACK 48V	INDELUZ	167
B32K-X33X2V-02	TRACK 48V	INDELUZ	167
B32L-X33AIV-01	TRACK 48V	INDELUZ	167
B32L-X33AIV-02	TRACK 48V	INDELUZ	167
B32M-X33AIV-01	TRACK 48V	INDELUZ	167
B32M-X33AIV-02	TRACK 48V	INDELUZ	167
B32N-X33AIV-02	TRACK 48V	INDELUZ	859
B32N-X33A6V-02	TRACK 48V	INDELUZ	859
B33A-X33X2V-01	TRACK 48V	INDELUZ	170
B33A-X33X2V-02	TRACK 48V	INDELUZ	170
B33B-X33X2V-01	TRACK 48V	INDELUZ	170
B33B-X33X2V-02	TRACK 48V	INDELUZ	170
B33C-X33X2V-01	TRACK 48V	INDELUZ	170
B33C-X33X2V-02	TRACK 48V	INDELUZ	170
B34A-X33X2V-01	TRACK 48V	INDELUZ	168
B34A-X33X2V-02	TRACK 48V	INDELUZ	168
B34B-X33X2V-01	TRACK 48V	INDELUZ	168
B34B-X33X2V-02	TRACK 48V	INDELUZ	168
B34C-X33X2V-01	TRACK 48V	INDELUZ	168
B34C-X33X2V-02	TRACK 48V	INDELUZ	168

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B35A-X33X2V-01	TRACK 48V	INDELUZ	172
B35A-X33X2V-02	TRACK 48V	INDELUZ	172
B35B-X33X2V-01	TRACK 48V	INDELUZ	172
B35B-X33X2V-02	TRACK 48V	INDELUZ	172
B35C-X33X2V-01	TRACK 48V	INDELUZ	172
B35C-X33X2V-02	TRACK 48V	INDELUZ	172
B61A-	FENIX	INDELUZ	111
B64A-	FENIX	INDELUZ	119
B65A-	FENIX	INDELUZ	113
base-NbT	POSTES	DOPO	637
base-HnT	POSTES	DOPO	637
Base-RbT	POSTES	DOPO	637
Base-RnT	POSTES	DOPO	637
Base-VbT	POSTES	DOPO	637
Base-VnT	POSTES	DOPO	637
C02B-32-02	POSTES	DOPO	653
C02C-32-02	POSTES	DOPO	653
C02D-32-02	POSTES	DOPO	653
C02F-32-02	POSTES	DOPO	653
C03B-32-39	POSTES	DOPO	653
C03C-32-39	POSTES	DOPO	653
C03D-32-39	POSTES	DOPO	653
C03F-32-39	POSTES	DOPO	653
C04A-32-02	POSTES	DOPO	652
C04B-32-02	POSTES	DOPO	652
C04C-32-02	POSTES	DOPO	652
C04D-32-02	POSTES	DOPO	652
C04E-32-02	POSTES	DOPO	652
C06A-31-02	POSTES	DOPO	652
C06B-31-02	POSTES	DOPO	652
C07A-11-01T	POSTES	DOPO	641
C07A-11-02T	POSTES	DOPO	641
C07B-12-01T	POSTES	DOPO	641
C07B-12-02T	POSTES	DOPO	641
C07C-12-01T	POSTES	DOPO	641
C07C-12-02T	POSTES	DOPO	641
C07D-42-02T	POSTES	DOPO	654
C07E-42-02T	POSTES	DOPO	654
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C08B-31-02	POSTES	DOPO	644
C08C-31-02	POSTES	DOPO	644
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C10B-31-02	POSTES	DOPO	645
C12A-32-02	POSTES	DOPO	665
C12B-32-02	POSTES	DOPO	665
C12C-32-02	POSTES	DOPO	665
C30B-31-38	POSTES	DOPO	653
C30D-31-38	POSTES	DOPO	653
C30E-31-38	POSTES	DOPO	653
C30E-32-38	POSTES	DOPO	653
C30F-31-38	POSTES	DOPO	653
C30F-32-38	POSTES	DOPO	653
CAB.SET.13.VOLGA	VOLGA	INDELUZ	194
CAB.SET.19.VOLGA	VOLGA	INDELUZ	195
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CONAC-B03A-KIT	CONECTORES	INDELUZ	190
CONAC-B03B-KIT	CONECTORES	INDELUZ	190
CONAS-B03A-KIT	CONECTORES	INDELUZ	176
CONAS-B03B-KIT	CONECTORES	INDELUZ	176
CONDS-B03A-KIT	CONECTORES	INDELUZ	177
CONDS-B03B-KIT	CONECTORES	INDELUZ	177
CONT.CBU-PWM4	CONTROLADORES	INDELUZ	206
CONT.DA1	CONTROLADORES	INDELUZ	210
CONT.DA4	CONTROLADORES	INDELUZ	210
CONT.DT	CONTROLADORES	INDELUZ	210
CONT.EV1-S	CONTROLADORES	INDELUZ	210
CONT.EV4	CONTROLADORES	INDELUZ	210
CONT.LIWT	CONTROLADORES	INDELUZ	209

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CONT.R9+XC	CONTROLADORES	NX Lighting	568
CONT.RT10	CONTROLADORES	INDELUZ	202
CONT.TI5	CONTROLADORES	INDELUZ	202
CONT.V1	CONTROLADORES	INDELUZ	203
CONT.V2-L	CONTROLADORES	INDELUZ	203
CONT.V4	CONTROLADORES	INDELUZ	204
CONT.V4WP	CONTROLADORES	INDELUZ	206
CONT.V5	CONTROLADORES	INDELUZ	205
CONT.WT1	CONTROLADORES	INDELUZ	207
CONT.WT5	CONTROLADORES	INDELUZ	208
D20-824-01-01	NOK20	INDELUZ	216
D20-824-02-02	NOK20	INDELUZ	216
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D30-824-01-01	NOK30	INDELUZ	217
D30-824-02-02	NOK30	INDELUZ	217
D30-824-47-47	NOK30	INDELUZ	217
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GRA_207CN	SENA	INDELUZ	192
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TAP.SET.IP65.SENA205CN	SENA	INDELUZ	192
TAP.SET.IP65.SENA207CN	SENA	INDELUZ	192
TAP.SET.IP65.SENARGB	SENA	INDELUZ	193



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