HIGH POWER 25 | 26

Lombardo.

EVERYDAY LIGHT

ITA ENG FRA ESP

Lombardo.

HIGH POWER LIGHTING DIVISION

IT La linea High Power by Lombardo offre soluzioni di illuminazione potenti e sofisticate, ideali per ambienti industriali, commerciali e residenziali. Ogni prodotto, realizzato con materiali di qualità, combina alta resistenza e design raffinato. Proiettori, sospensioni e lineari ad incasso e non, sono progettati per essere versatili e facili da installare su pali, a terra, a parete o a soffitto. Presentano grado IP stagno e garantiscono performance elevate in ogni condizione. Disponibili in vari colori e configurazioni, a richiesta con opzioni personalizzabili. I prodotti High Power by Lombardo sono la scelta ideale per un'illuminazione affidabile e di qualità, capace di trasformare la percezione degli spazi con stile e funzionalità.

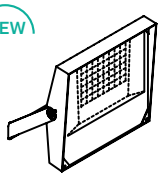
EN The High Power by Lombardo line offers powerful and sophisticated lighting solutions, ideal for industrial, commercial and residential environments. Each product, made from quality materials, combines high power and refined design. Projectors, suspensions and linear luminaires are designed to be versatile and easy to install on poles, ground, wall or ceiling. They feature IP sealed ratings and guarantee high performance in all conditions. Available in various colours and configurations, with customisable options on request. High Power by Lombardo products are the ideal choice for reliable, quality lighting, capable of transforming the perception of spaces with style and functionality.

FR La ligne High Power by Lombardo offre des solutions d'éclairage puissantes et sophistiquées, idéales pour les environnements industriels, commerciaux et résidentiels. Chaque produit, fabriqué avec des matériaux de qualité, allie une grande robustesse à un design raffiné. Les projecteurs, les suspensions et les luminaires linéaires sont conçus pour être polyvalents et faciles à installer sur des poteaux, au sol, au mur ou au plafond. Ils sont dotés d'un indice de protection IP et garantissent des performances élevées dans toutes les conditions. Ils sont disponibles en différentes couleurs et configurations, avec des options personnalisables sur demande. Les produits High Power by Lombardo sont le choix idéal pour un éclairage fiable et de qualité, capable de transformer la perception des espaces avec style et fonctionnalité.

ES La línea High Power by Lombardo ofrece soluciones de iluminación potentes y sofisticadas, ideales para entornos industriales, comerciales y residenciales. Cada producto, fabricado con materiales de calidad, combina alta resistencia y diseño refinado. Proyectores, suspensiones y luminarias lineales están diseñados para ser versátiles y fáciles de instalar en postes, suelo, pared o techo. Cuentan con clasificación IP sellada y garantizan un alto rendimiento en todas las condiciones. Disponibles en varios colores y configuraciones, con opciones personalizables bajo pedido. Los productos High Power by Lombardo son la elección ideal para una iluminación fiable y de calidad, capaz de transformar la percepción de los espacios con estilo y funcionalidad.

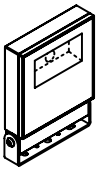
HIGH POWER LIGHTING DIVISION

NEW

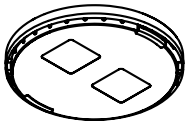


Versus
p. 5

NEW

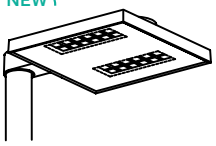


Delta
p. 19

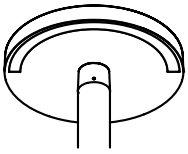


Beta
p. 61

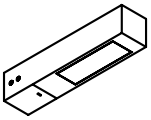
NEW



Kai
p. 81



Time
p. 93

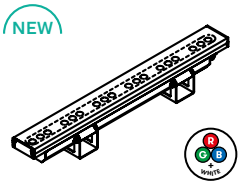


Flag
p. 107

NEW

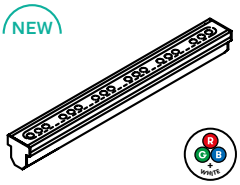
Pad
p. 135

NEW



Rol
p. 147

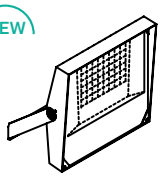
NEW



In-Rol
p. 147

SPORTIVO | SPORTS
TERRAIN DE SPORT | DEPORTIVO

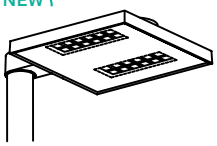
NEW



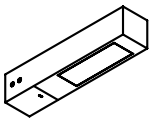
Versus
p. 5

URBANO | URBAN LIGHTING
ÉCLAIRAGE URBAIN | ILUMINACIÓN URBANA

NEW



Kai
p. 81



Flag
p. 107

VERSUS

↘ Versus 1
↘ Versus 2
↘ Versus 3

VERSUS NEW

Installazione Installation Installation Instalación	**Terra - Parete** Ground - Wall Sol - Mur Suelo - Pared
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro** Material: Aluminium | Diffuser type: glass Matériel du corps: Aluminium | Type de diffuseur: Verre Material del cuerpo: Aluminio | Tipo de difusor: Cristal
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

VERSUS 1

VERSUS 2

VERSUS 3

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BORDO MARE (ON REQUEST)

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

Grey High Tech RAL 9006

Corten

Black RAL 9005

Versus 1

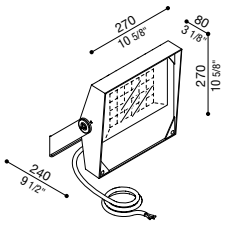
NEW

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
75	13.000	12.500	**220-240 V**		LL16311G○□
					LL16311K○□
					LL16311B○□
75	13.000	12.500	**220-240 V DALI2**		LM16311G○□
					LM16311K○□
					LM16311B○□
105	17.500	16.500	**220-240 V**		LL16312G○□
					LL16312K○□
					LL16312B○□
105	17.500	16.500	**220-240 V DALI2**		LM16312G○□
					LM16312K○□
					LM16312B○□



*** Complete the CODE**

○ **OPTIC** **A1** | 30° X 80° **A2** | 30° X 40° **A3** | 30° X 45° **S1** | 30° **S2** | 60° **S3** | 90° **S4** | 120°
□ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

BORDO MARE: aggiungi S alla fine del codice selezionato comprensivo di colore LED per avere il prodotto fornito con trattamento bordo mare contro le nebbie saline. Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | BORDO MARE: add S to the end of the selected code including LED colour to have the product supplied with sea treatment against salt spray. On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | BORDO MARE: ajoutez S à la fin du code sélectionné, y compris la couleur LED, pour que le produit soit fourni avec un traitement de bord de mer contre le brouillard salin. Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | BORDO MARE: añada S al final del código seleccionado incluyendo el color LED para que el producto se suministre con tratamiento marino contra la niebla salina. Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Alette inclinate posizionate sul retro della lampada per dissipare il calore in modo ottimale ed evitare il ristagno di acqua.
Inclined fins positioned on the back of the lamp to dissipate heat in an optimal manner and avoid water stagnation.
Ailettes inclinées positionnées à l'arrière de la lampe pour dissiper la chaleur de manière optimale et éviter la stagnation de l'eau.
Aletas inclinadas situadas en la parte posterior de la lámpara para disipar el calor de forma óptima y evitary el estancamiento de agua.

Versus 2

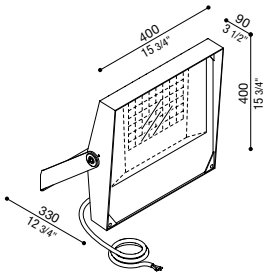
NEW

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
130	22.000	21.000	220-240 V		LL16321G○□
					LL16321K○□
					LL16321B○□
130	22.000	21.000	220-240 V DALI2		LM16321G○□
					LM16321K○□
					LM16321B○□
185	32.500	31.000	220-240 V		LL16322G○□
					LL16322K○□
					LL16322B○□
185	32.500	31.000	220-240 V DALI2		LM16322G○□
					LM16322K○□
					LM16322B○□
250	43.000	41.000	220-240 V		LL16323G○□
					LL16323K○□
					LL16323B○□
250	43.000	41.000	220-240 V DALI2		LM16323G○□
					LM16323K○□
					LM16323B○□



*** Complete the CODE**

○ **OPTIC** **A1** | 30° X 80° **A2** | 30° X 40° **A3** | 30° X 45° **S1** | 30° **S2** | 60° **S3** | 90° **S4** | 120°
□ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

BORDO MARE: aggiungi S alla fine del codice selezionato comprensivo di colore LED per avere il prodotto fornito con trattamento bordo mare contro le nebbie saline. Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | BORDO MARE: add S to the end of the selected code including LED colour to have the product supplied with sea treatment against salt spray. On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | BORDO MARE: ajoutez S à la fin du code sélectionné, y compris la couleur LED, pour que le produit soit fourni avec un traitement de bord de mer contre le brouillard salin. Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | BORDO MARE: añada S al final del código seleccionado incluyendo el color LED para que el producto se suministre con tratamiento marino contra la niebla salina. Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Versus 3

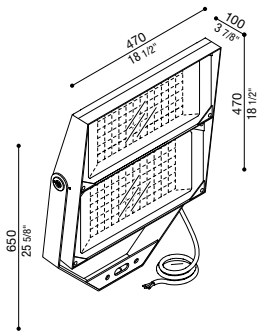
NEW

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
375	64.500	61.500	220-240 V		LL16331G○□
					LL16331K○□
					LL16331B○□
375	64.500	61.500	220-240 V DALI2		LM16331G○□
					LM16331K○□
					LM16331B○□
560	96.500	92.000	220-240 V		LL16332G○□
					LL16332K○□
					LL16332B○□
560	96.500	92.000	220-240 V DALI2		LM16332G○□
					LM16332K○□
					LM16332B○□



*** Complete the CODE**

○ **OPTIC** **A1** | 30° X 80° **A2** | 30° X 40° **A3** | 30° X 45° **S1** | 30° **S2** | 60° **S3** | 90° **S4** | 120°
□ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

BORDO MARE: aggiungi S alla fine del codice selezionato comprensivo di colore LED per avere il prodotto fornito con trattamento bordo mare contro le nebbie saline. Cavo 0,3m H07RN-F. | BORDO MARE: add S to the end of the selected code including LED colour to have the product supplied with sea treatment against salt spray. Cable: 0,7m H07RN-F. | BORDO MARE: ajoutez S à la fin du code sélectionné, y compris la couleur LED, pour que le produit soit fourni avec un traitement de bord de mer contre le brouillard salin. Câble : 0,7m H07RN-F. | BORDO MARE: añada S al final del código seleccionado incluyendo el color LED para que el producto se suministre con tratamiento marino contra la niebla salina. Cable: 0,7m H07RN-F.

Accessori | Accessories | Accessoires | Accesorios

Ganascia per palo Ø60mm Versus 1

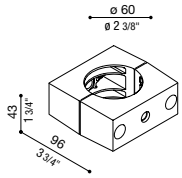
Non idoneo per installazione su palo Still.

Side adapter for post Ø60mm
Not suitable for installation on Still posts.

Adaptateur latéral pour poteau Ø60mm
Ne convient pas pour l'installation sur des poteaux Still.

Adaptador lateral para poste Ø60 mm
No apto para instalación en postes Still.

Col.	Code
	LB154000W
	LB154000G
	LB154000K
	LB154000B



Testapalo per palo Ø60mm Versus 1

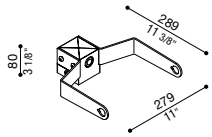
Adatto per l'installazione di un singolo prodotto.
Non adatto per pali Still.

Versus 1 post head adapter for Ø60mm pole
Suitable for single product installation. Not suitable for Still poles.

Adaptateur de tête de poteau Versus 1 pour poteau Ø60mm
Convient à l'installation d'un seul produit. Ne convient pas aux poteaux Still.

Adaptador de poste Versus 1 para poste de Ø60mm
Adecuado para la instalación de un solo producto.
No apto para postes Still.

Col.	Code
	LB163100G
	LB163100K
	LB163100B



Doppio testapalo per palo Ø60mm Versus 1

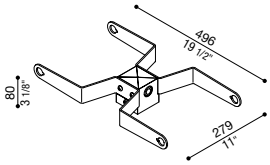
Adatto per l'installazione di due prodotti. Non adatto per pali Still.

Versus 1 double post head adapter for Ø60mm post
Suitable for installation of two products. Not suitable for Still poles.

Adaptateur double tête de poteau Versus 1 pour poteau Ø60mm
Convient pour l'installation de deux produits.
Ne convient pas aux poteaux Still.

Adaptador de poste doble Versus 1 para poste de Ø60 mm
Adecuado para la instalación de dos productos. No apto para postes Still.

Col.	Code
	LB163101G
	LB163101K
	LB163101B



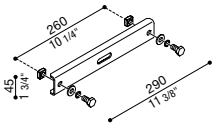
Accessorio fissaggio una vite Versus 2

Versus 2 screw fixing accessory

Accessoire de fixation à vis Versus 2

Accesorio de fijación por tornillos Versus 2

Col.	Code
	LB163200G
	LB163200K
	LB163200B



FEATURES

Rotazione di 180°. Sconsigliata l'installazione con vetro diretto verso il cielo.
180° rotation. Installation with glass directed towards the sky is not recommended.
Rotation à 180°. L'installation avec des vitres orientées vers le ciel n'est pas recommandée.
Rotación de 180°. No se recomienda la instalación con el vidrio orientado hacia el cielo.

Vite regolabile con scala graduata.
Adjustable screw with graduated scale.
Vis réglable avec graduation.
Tornillo regulable con escala.

FEATURES

VERSUS 1 VERSUS 2 VERSUS 3

Colori disponibili.
Available colours.
Couleurs disponibles.
Colores disponibles.

FEATURES

Ruotando la staffa è possibile l'installazione a parete/paviento/terra
By rotating the bracket, wall/ceiling/ground installation is possible
La rotation du support permet une installation au mur, au plafond ou au sol
Girando el soporte, es posible la instalación en pared/techo/suelo

Parete.
Wall.
Mur.
Pared.

Soffitto.
Ceiling.
Plafond.
Techo.

Terra.
Ground.
Sol.
Suelo.

Installazione su palo
Installation on post
Installation sur Poteau
Instalación en postes

Testa-palo.
Head-pole.
Tête de poteau.
Cabeza-poste.

Su staffa.
on bracket.
sur le support.
en el soporte.

VERSUS 2

08
09

VERSUS 3

VERSUS 3

VERSUS 2

DELTA

- Delta 0 Simmetrico
- Delta 0 Asimmetrico
- Delta 0 Soft
- Delta 0 Arc
- Delta 1 Simmetrico
- Delta 1 Asimmetrico
- Delta 1 Circular
- Delta 1 Arc
- Delta 2 Simmetrico
- Delta 2 Asimmetrico
- Delta 2 Circular
- Delta 2 Arc
- Delta 3 Simmetrico
- Delta 3 Asimmetrico
- Delta 3 Circular
- Delta 3 Arc

DELTA NEW

The range

DELTA 0

DELTA 1

DELTA 2

DELTA 3

DELTA 0

Installazione Installation Installation Instalación	**Terra - Parete - Soffitto** Ground - Wall - Ceiling Sol - Mur - Plafond Suelo - Pared - Techo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

DELTA 0
SIMMETRICO

DELTA 0
ASIMMETRICO

DELTA 0
SOFT

DELTA 0
ARC

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BALL TEST

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Corten

Black RAL 9005

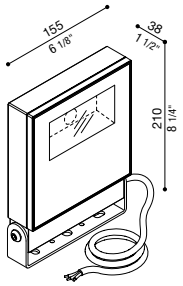
Delta 0 Simmetrico

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
20	2.500	2319	220-240 V		LL15401WS1□
					LL15401GS1□
					LL15401KS1□
					LL15401BS1□
20	2.500	2319	220-240 V DALI2		LM15401WS1□
					LM15401GS1□
					LM15401KS1□
					LM15401BS1□
30	4.200	3848	220-240 V		LL15402WS1□
					LL15402GS1□
					LL15402KS1□
					LL15402BS1□
30	4.200	3848	220-240 V DALI2		LM15402WS1□
					LM15402GS1□
					LM15402KS1□
					LM15402BS1□



* **Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con cavo 0,7m H05RN-F. | Supplied with 0.7m H05RN-F cable. | Fourni avec un câble H05RN-F de 0,7 m. | Se suministra con cable H05RN-F de 0,7 m.

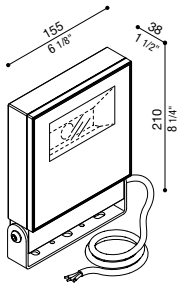
Delta 0 Asimmetrico

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
20	2.500	2270	220-240 V		LL15401WA1□
					LL15401GA1□
					LL15401KA1□
					LL15401BA1□
20	2.500	2270	220-240 V DALI2		LM15401WA1□
					LM15401GA1□
					LM15401KA1□
					LM15401BA1□
30	4.200	3766	220-240 V		LL15402WA1□
					LL15402GA1□
					LL15402KA1□
					LL15402BA1□
30	4.200	3766	220-240 V DALI2		LM15402WA1□
					LM15402GA1□
					LM15402KA1□
					LM15402BA1□



* **Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con cavo 0,7m H05RN-F. | Supplied with 0.7m H05RN-F cable. | Fourni avec un câble H05RN-F de 0,7 m. | Se suministra con cable H05RN-F de 0,7 m.

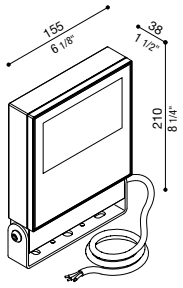
Delta 0 Soft

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
20	2.500	1247	220-240 V		LL15401WSF□
					LL15401GSF□
					LL15401KSF□
					LL15401BSF□
20	2.500	1247	220-240 V DALI2		LM15401WSF□
					LM15401GSF□
					LM15401KSF□
					LM15401BSF□
30	4.200	2069	220-240 V		LL15402WSF□
					LL15402GSF□
					LL15402KSF□
					LL15402BSF□
30	4.200	2069	220-240 V DALI2		LM15402WSF□
					LM15402GSF□
					LM15402KSF□
					LM15402BSF□



* **Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con cavo 0,7m H05RN-F. | Supplied with 0.7m H05RN-F cable. | Fourni avec un câble H05RN-F de 0,7 m. | Se suministra con cable H05RN-F de 0,7 m.

A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo, bianco, grigio, corten e nero.
On request, versions with colored glass available: red, green, yellow, white, grey, corten and black.
Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune, blanc, gris, corten et noir.
Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo, blanco, gris, corten y negro.

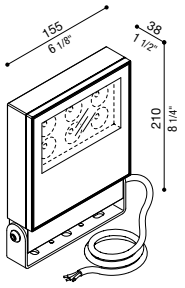
Delta 0 Arc

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
10	900	636	220-240 V		LL15403W○□
					LL15403G○□
					LL15403K○□
					LL15403B○□
10	900	636	220-240 V DALI2		LM15403W○□
					LM15403G○□
					LM15403K○□
					LM15403B○□
20	1.400	993	220-240 V		LL15404W○□
					LL15404G○□
					LL15404K○□
					LL15404B○□
20	1.400	993	220-240 V DALI2		LM15404W○□
					LM15404G○□
					LM15404K○□
					LM15404B○□



*** Complete the CODE**

○ **OPTIC** **RS** | 4° **ME** | 15° **WI** | 30° **WW** | 50° **EP** | 8° X 50° **EV** | 50° X 8°
□ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con cavo 0,7m H05RN-F. | Supplied with 0.7m H05RN-F cable. | Fourni avec un câble H05RN-F de 0,7 m. | Se suministra con cable H05RN-F de 0,7 m.

Ottica ARC.
ARC optic.
Optique ARC.
Óptica ARC.

Accessori | Accessories | Accessoires | Accesorios

Sbraccio Delta 0

Bracket Delta 0

Bras Delta 0

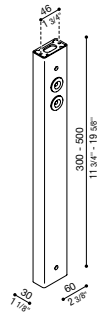
Brazo Delta 0

Sbraccio 300mm Delta 0

Col.	Code
	LB154004W
	LB154004G
	LB154004K
	LB154004B

Sbraccio 500mm Delta 0

Col.	Code
	LB154005W
	LB154005G
	LB154005K
	LB154005B



Ganascia Delta per palo Ø60mm

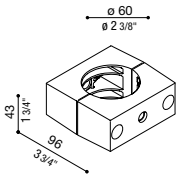
Non adatto per Delta 3. Non idoneo per installazione su palo Still.

Delta side adapter for post Ø60mm
Not suitable for Delta 3 and for installation on Still posts.

Adaptateur latéral Delta pour poteau Ø60mm
Ne convient pas pour Delta 3 et pour l'installation sur des poteaux Still.

Adaptador lateral Delta para poste Ø60 mm
No apto para Delta 3 ni para instalación en postes Still.

Col.	Code
	LB154000W
	LB154000G
	LB154000K
	LB154000B



Accessorio giardino

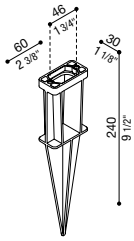
Accessorio da giardino realizzato in materiale termoplastico. Adatto per uso esterno, idoneo per installazione a terra.

Garden accessory
Thermoplastic garden accessory. Suitable for outdoor use and ground application.

Accessoire de jardin
Accessoire de jardin en matériau thermoplastique. Également adapté à l'usage á l'extérieur. Convient pour une utilisation au sol.

Accesório para jardin
Accesorio de jardín de material termoplástico. Adecuado para el uso al exteriores. Idóneo para instalación en el suelo.

Col.	Code
	LB1150035



Connettore maschio/femmina 5 poli DALI

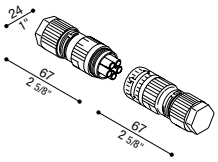
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Morsettiera coassiale 3 poli

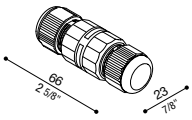
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293



SOHOS
24

FEATURES

Delta 0 con accessorio Sbraccio.
Delta 0 with Bracket accessory.
Delta 0 avec accessoire Bras.
Delta 0 con accesorio Brazo.

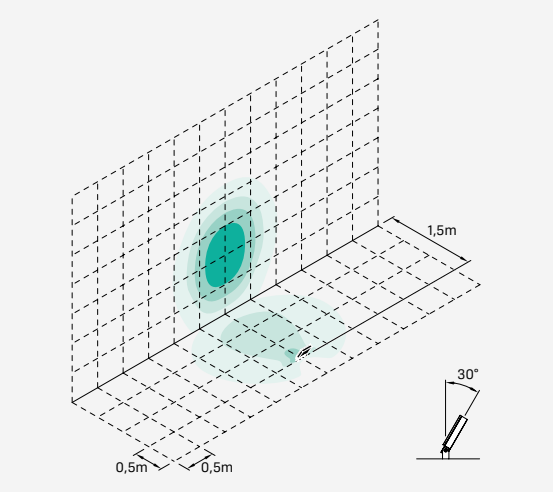
Colori disponibili.
Available colours.
Couleurs disponibles.
Colores disponibles.

FEATURES

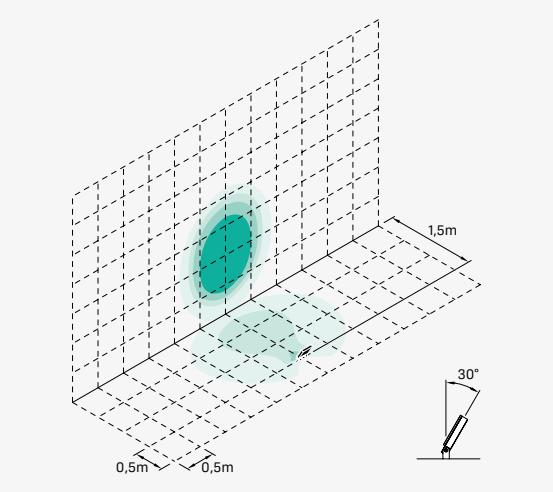
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

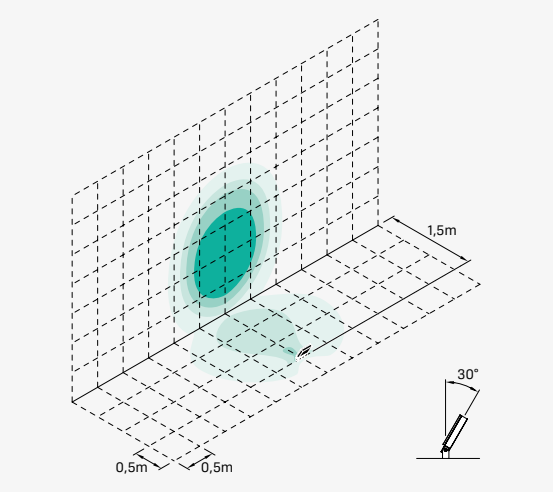
- 150,00
- 50,00
- 10,00
- 0,00



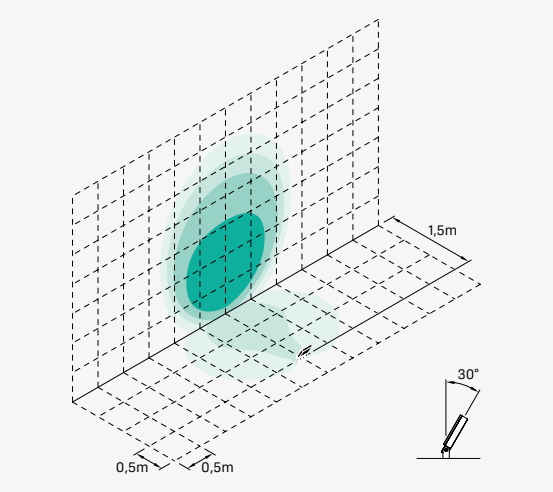
RS 4° DELTA 0 ARC 19W



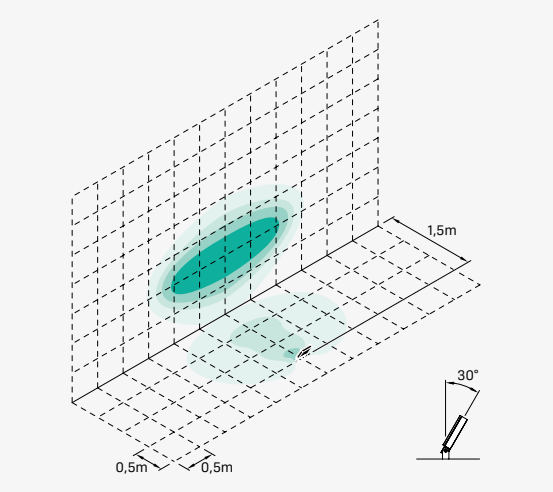
ME 15° DELTA 0 ARC 19W



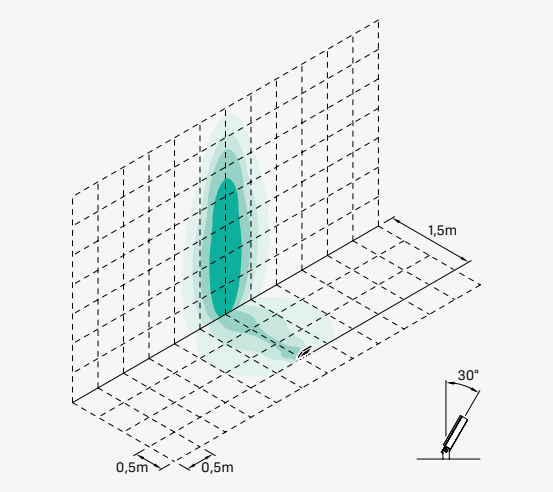
WI 30° DELTA 0 ARC 19W



WW 50° DELTA 0 ARC 19W



EP 8°X50° DELTA 0 ARC 19W



EV 50°X8° DELTA 0 ARC 19W

DELTA 1

Installazione Installation Installation Instalación	**Terra - Parete - Soffitto** Ground - Wall - Ceiling Sol - Mur - Plafond Suelo - Pared - Techo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

DELTA 1
SIMMETRICO

DELTA 1
ASIMMETRICO

DELTA 1
CIRCULAR

NEW

DELTA 1
ARC

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BALL TEST

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Corten

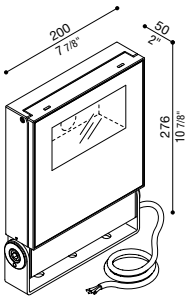
Black RAL 9005

Delta 1 Simmetrico

IP 66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
40	6.300	5800	220-240 V		LL15411WS1□
					LL15411GS1□
					LL15411KS1□
					LL15411BS1□
40	6.300	5800	220-240 V DALI2		LM15411WS1□
					LM15411GS1□
					LM15411KS1□
					LM15411BS1□
50	7.500	6965	220-240 V		LL15412WS1□
					LL15412GS1□
					LL15412KS1□
					LL15412BS1□
50	7.500	6965	220-240 V DALI2		LM15412WS1□
					LM15412GS1□
					LM15412KS1□
					LM15412BS1□
20	3.200	2953	220-240 V		LS15411WS1□
					LS15411GS1□
					LS15411KS1□
					LS15411BS1□
30	4.400	4066	220-240 V		LS15412WS1□
					LS15412GS1□
					LS15412KS1□
					LS15412BS1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

DELTA 1 CIRCULAR

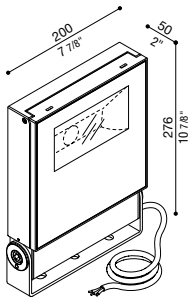
Delta 1 Asimmetrico

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
40	6.300	5676	220-240 V		LL15411WA1□
					LL15411GA1□
					LL15411KA1□
					LL15411BA1□
40	6.300	5676	220-240 V DALI2		LM15411WA1□
					LM15411GA1□
					LM15411KA1□
					LM15411BA1□
50	7.500	6815	220-240 V		LL15412WA1□
					LL15412GA1□
					LL15412KA1□
					LL15412BA1□
50	7.500	6815	220-240 V DALI2		LM15412WA1□
					LM15412GA1□
					LM15412KA1□
					LM15412BA1□
20	3.200	2889	220-240 V		LS15411WA1□
					LS15411GA1□
					LS15411KA1□
					LS15411BA1□
30	4.400	3979	220-240 V		LS15412WA1□
					LS15412GA1□
					LS15412KA1□
					LS15412BA1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Disponibile versione corridor function. Funzione a risparmio energetico che permette di configurare un profilo di illuminazione su due livelli. Il prodotto funziona costantemente ad un'intensità luminosa ridotta, raggiungendo la massima efficienza al passaggio, tramite un sensore di prossimità. | Available version corridor function. Energy saving function that allows 2 different levels of lighting configuration. The product constantly works at a reduced intensity and thanks to a movement detector, luminous intensity is automatically increased at passage. | Disponible version corridor function. Fonction d'économie d'énergie qui vous permet de configurer un profil d'éclairage sur deux niveaux. Le produit fonctionne constamment à une intensité lumineuse réduite, atteignant une efficacité maximale au passage, grâce à un détecteur de proximité. | Versión con sensor de pasillo disponible. Función de ahorro de energía que permite configurar un perfil de iluminación de dos niveles. El producto funciona constantemente a una intensidad luminosa reducida, alcanzando la máxima eficacia al pasar, mediante un sensor de proximidad.

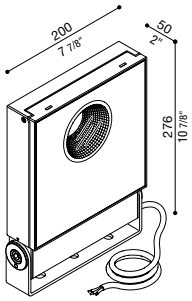
A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo, bianco, grigio, corten e nero.
On request, versions with colored glass available: red, green, yellow, white, grey, corten and black.
Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune, blanc, gris, corten et noir.
Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo, blanco, gris, corten y negro.

Delta 1 Circular

IP66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
40	6.300	5395	220-240 V		LL15411WC1□
					LL15411GC1□
					LL15411KC1□
					LL15411BC1□
40	6.300	5395	220-240 V DALI2		LM15411WC1□
					LM15411GC1□
					LM15411KC1□
					LM15411BC1□
50	7.500	6478	220-240 V		LL15412WC1□
					LL15412GC1□
					LL15412KC1□
					LL15412BC1□
50	7.500	6478	220-240 V DALI2		LM15412WC1□
					LM15412GC1□
					LM15412KC1□
					LM15412BC1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

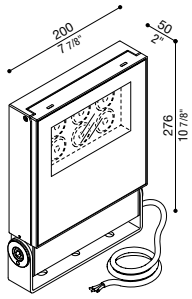
Delta 1 Arc

NEW

IP66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
25	3.100	2.462	220-240 V		LL15413W○□
					LL15413G○□
					LL15413K○□
					LL15413B○□
25	3.100	2.462	220-240 V DALI2		LM15413W○□
					LM15413G○□
					LM15413K○□
					LM15413B○□
40	4.500	3.463	220-240 V		LL15414W○□
					LL15414G○□
					LL15414K○□
					LL15414B○□
40	4.500	3.463	220-240 V DALI2		LM15414W○□
					LM15414G○□
					LM15414K○□
					LM15414B○□
50	5.500	4.452	220-240 V		LL15415W○□
					LL15415G○□
					LL15415K○□
					LL15415B○□
50	5.500	4.452	220-240 V DALI2		LM15415W○□
					LM15415G○□
					LM15415K○□
					LM15415B○□



*** Complete the CODE** ○ **OPTIC** **SS** | 10° **ME** | 20° **WI** | 30° **WW** | 40° **EP** | 20° X 40° **EV** | 40° X 20° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Accessori | Accessories | Accessoires | Accesorios

Ganascia Delta per palo Ø60mm

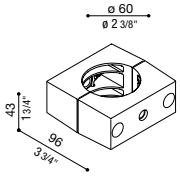
Non adatto per Delta 3. Non idoneo per installazione su palo Still.

Delta side adapter for post Ø60mm
Not suitable for Delta 3 and for installation on Still posts.

Adaptateur latéral Delta pour poteau Ø60mm
Ne convient pas pour Delta 3 et pour l'installation sur des poteaux Still.

Adaptador lateral Delta para poste Ø60 mm
No apto para Delta 3 ni para instalación en postes Still.

Col.	Code
	LB154000W
	LB154000G
	LB154000K
	LB154000B



Testapalo Delta 1 per palo Ø60mm

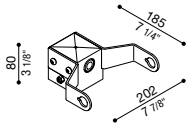
Adatto per l'installazione di un singolo prodotto. Non adatto per pali Still.

Delta 1 post head adapter for Ø60mm pole
Suitable for single product installation. Not suitable for Still poles.

Adaptateur de tête de poteau Delta 1 pour poteau Ø60mm
Convient à l'installation d'un seul produit. Ne convient pas aux poteaux Still.

Adaptador de poste Delta 1 para poste de Ø60mm
Adecuado para la instalación de un solo producto. No apto para postes Still.

Col.	Code
	LB154001W
	LB154001G
	LB154001K
	LB154001B



Doppio testapalo Delta 1 per palo Ø60mm

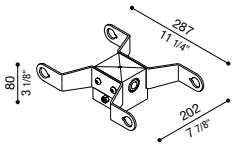
Adatto per l'installazione di due prodotti. Non adatto per pali Still.

Delta 1 double post head adapter for Ø60mm post
Suitable for installation of two products. Not suitable for Still poles.

Adaptateur double tête de poteau Delta 1 pour poteau Ø60mm
Convient pour l'installation de deux produits. Ne convient pas aux poteaux Still.

Adaptador de poste doble Delta 1 para poste de Ø60 mm
Adecuado para la instalación de dos productos. No apto para postes Still.

Col.	Code
	LB154011W
	LB154011G
	LB154011K
	LB154011B



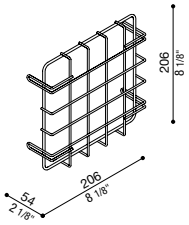
Griglia Delta 1

Grid for Delta 1

Grille pour Delta 1

Rejilla para Delta 1

Col.	Code
	LB154006B
	LB154006Z



Connettore maschio/femmina 5 poli DALI

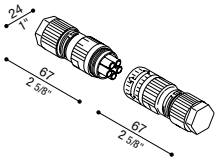
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Morsettiera coassiale 3 poli

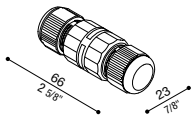
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293



Morsettiera lineare a 3 vie

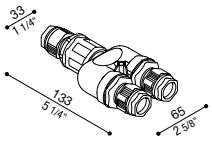
Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo ø 7/13,5 mm.

3 way linear terminal block
3-way 3-pole linear terminal block, IP68, for cable Ø 7/13.5 mm.

Bornier linéaire 3 voies
Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías
Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con ø 7/13,5 mm.

Col.	Code
	LB11294



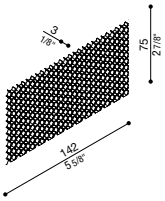
Honeycomb Delta 1 ARC

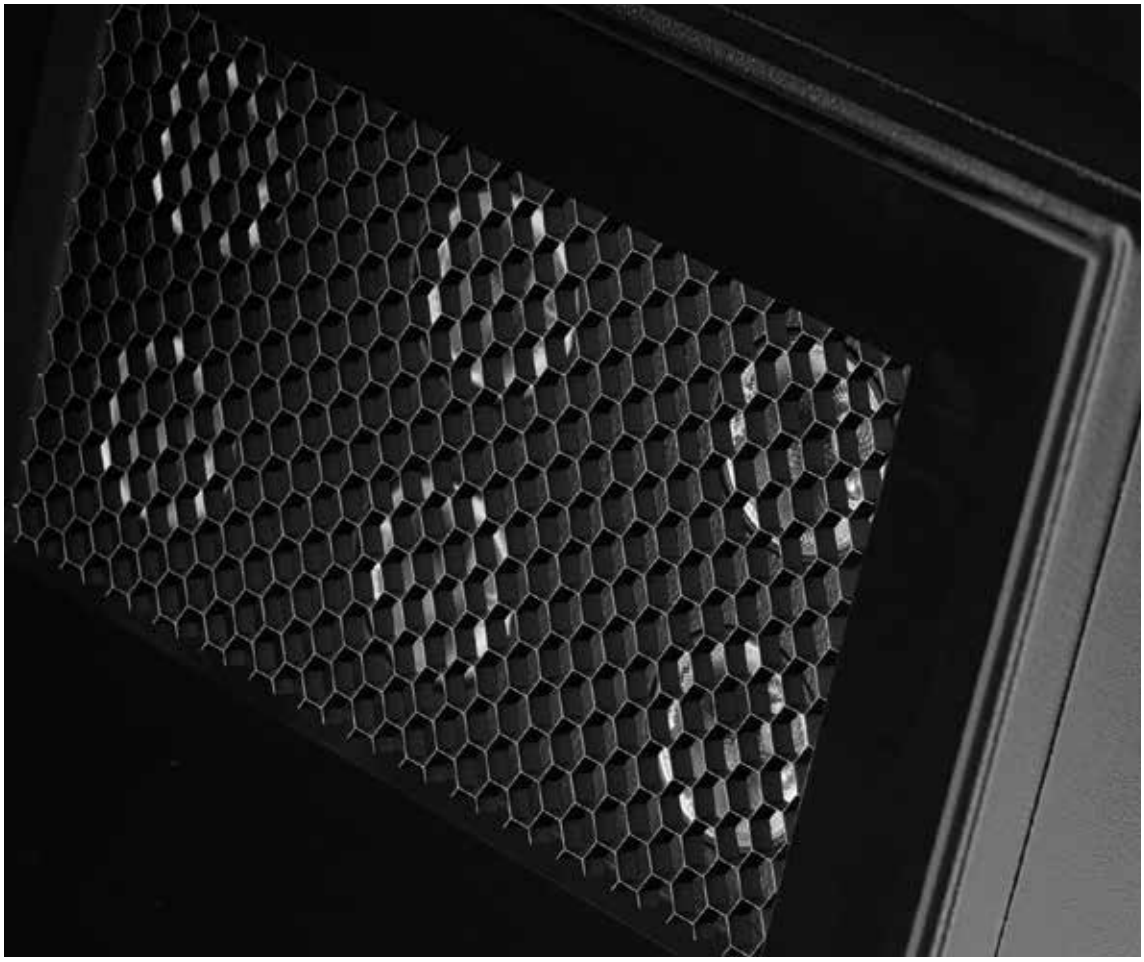
Honeycomb Delta 1 ARC

Honeycomb Delta 1 ARC

Honeycomb Delta 1 ARC

Col.	Code
	LB154014B





HONEYCOMB

DELTA 1 ASIMMETRICO

DELTA 1 CIRCULAR

DELTA 2

Installazione Installation Installation Instalación	**Terra - Parete - Soffitto** Ground - Wall - Ceiling Sol - Mur - Plafond Suelo - Pared - Techo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

DELTA 2
SIMMETRICO

DELTA 2
ASIMMETRICO

DELTA 2
CIRCULAR

NEW

DELTA 2
ARC

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BALL TEST

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Corten

Black RAL 9005

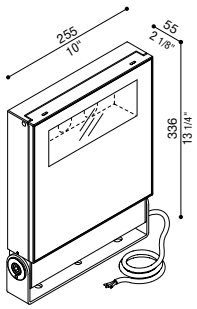
Delta 2 Simmetrico

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE ★
75	12.500	11.463	220-240 V		LL15421WS1□
					LL15421GS1□
					LL15421KS1□
					LL15421BS1□
75	12.500	11.463	220-240 V DALI2		LM15421WS1□
					LM15421GS1□
					LM15421KS1□
					LM15421BS1□
100	15.000	13.643	220-240 V		LL15422WS1□
					LL15422GS1□
					LL15422KS1□
					LL15422BS1□
100	15.000	13.643	220-240 V DALI2		LM15422WS1□
					LM15422GS1□
					LM15422KS1□
					LM15422BS1□
120	17.500	16.052	220-240 V		LL15423WS1□
					LL15423GS1□
					LL15423KS1□
					LL15423BS1□
120	17.500	16.052	220-240 V DALI2		LM15423WS1□
					LM15423GS1□
					LM15423KS1□
					LM15423BS1□



★ **Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

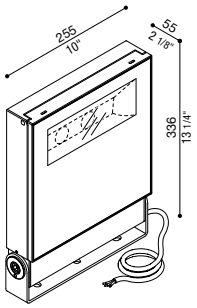
Delta 2 Asimmetrico

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
75	12.500	11.217	220-240 V		LL15421WA1□
					LL15421GA1□
					LL15421KA1□
					LL15421BA1□
75	12.500	11.217	220-240 V DALI2		LM15421WA1□
					LM15421GA1□
					LM15421KA1□
					LM15421BA1□
100	15.000	3.350	220-240 V		LL15422WA1□
					LL15422GA1□
					LL15422KA1□
					LL15422BA1□
100	15.000	13.350	220-240 V DALI2		LM15422WA1□
					LM15422GA1□
					LM15422KA1□
					LM15422BA1□
120	17.500	15.707	220-240 V		LL15423WA1□
					LL15423GA1□
					LL15423KA1□
					LL15423BA1□
120	17.500	15.707	220-240 V DALI2		LM15423WA1□
					LM15423GA1□
					LM15423KA1□
					LM15423BA1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

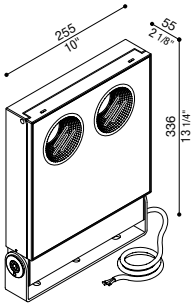
A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo, bianco, grigio, corten e nero.
On request, versions with colored glass available: red, green, yellow, white, grey, corten and black.
Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune, blanc, gris, corten et noir.
Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo, blanco, gris, corten y negro.

Delta 2 Circular

IP66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
75	12.500	10.662	220-240 V		LL15421WC1□
					LL15421GC1□
					LL15421KC1□
					LL15421BC1□
75	12.500	10.662	220-240 V DALI2		LM15421WC1□
					LM15421GC1□
					LM15421KC1□
					LM15421BC1□
100	15.000	12.690	220-240 V		LL15422WC1□
					LL15422GC1□
					LL15422KC1□
					LL15422BC1□
100	15.000	12.690	220-240 V DALI2		LM15422WC1□
					LM15422GC1□
					LM15422KC1□
					LM15422BC1□
120	17.500	14.930	220-240 V		LL15423WC1□
					LL15423GC1□
					LL15423KC1□
					LL15423BC1□
120	17.500	14.930	220-240 V DALI2		LM15423WC1□
					LM15423GC1□
					LM15423KC1□
					LM15423BC1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

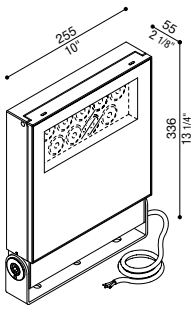
Delta 2 Arc

NEW

IP66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
75	9.000	6.987	220-240 V		LL15424W○□
					LL15424G○□
					LL15424K○□
					LL15424B○□
75	9.000	6.987	220-240 V DALI2		LM15424W○□
					LM15424G○□
					LM15424K○□
					LM15424B○□
90	10.000	7.985	220-240 V		LL15425W○□
					LL15425G○□
					LL15425K○□
					LL15425B○□
90	10.000	7.985	220-240 V DALI2		LM15425W○□
					LM15425G○□
					LM15425K○□
					LM15425B○□



*** Complete the CODE** ○ **OPTIC** **SS** | 10° **ME** | 20° **WI** | 30° **WW** | 40° **EP** | 20° X 40° **EV** | 40° X 20° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Accessori | Accessories | Accessoires | Accesorios

Ganascia Delta per palo Ø60mm

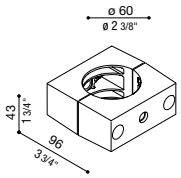
Non adatto per Delta 3. Non idoneo per installazione su palo Still.

Delta side adapter for post Ø60mm
Not suitable for Delta 3 and for installation on Still posts.

Adaptateur latéral Delta pour poteau Ø60mm
Ne convient pas pour Delta 3 et pour l'installation sur des poteaux Still.

Adaptador lateral Delta para poste Ø60 mm
No apto para Delta 3 ni para instalación en postes Still.

Col.	Code
	LB154000W
	LB154000G
	LB154000K
	LB154000B



Testapalo Delta 2 per palo Ø60mm

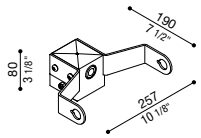
Adatto per l'installazione di un singolo prodotto. Non adatto per pali Still.

Delta 2 post head adapter for Ø60mm pole
Suitable for single product installation. Not suitable for Still poles.

Adaptateur de tête de poteau Delta 2 pour poteau Ø60mm
Convient à l'installation d'un seul produit. Ne convient pas aux poteaux Still.

Adaptador de poste Delta 2 para poste de Ø60mm
Adecuado para la instalación de un solo producto. No apto para postes Still.

Col.	Code
	LB154002W
	LB154002G
	LB154002K
	LB154002B



Doppio testapalo Delta 2 per palo Ø60mm

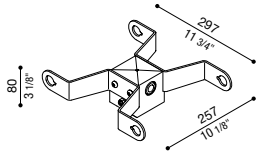
Adatto per l'installazione di due prodotti. Non adatto per pali Still.

Delta 2 double post head adapter for Ø60mm post
Suitable for installation of two products. Not suitable for Still poles.

Adaptateur double tête de poteau Delta 2 pour poteau Ø60mm
Convient pour l'installation de deux produits. Ne convient pas aux poteaux Still.

Adaptador de poste doble Delta 2 para poste de Ø60 mm
Adecuado para la instalación de dos productos. No apto para postes Still.

Col.	Code
	LB154012W
	LB154012G
	LB154012K
	LB154012B



Griglia Delta 2

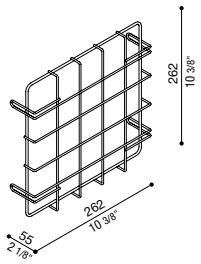
Grid for Delta 2

Grille pour Delta 2

Rejilla para Delta 2

Griglia Delta 2

Col.	Code
	LB154007B
	LB154007Z



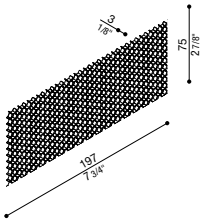
Honeycomb Delta 2 ARC

Honeycomb Delta 2 ARC

Honeycomb Delta 2 ARC

Honeycomb Delta 2 ARC

Col.	Code
	LB154015B



Accessori | Accessories | Accessoires | Accesorios

Connettore maschio/femmina 5 poli DALI

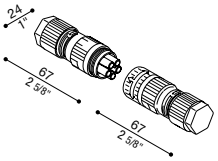
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Morsettiera coassiale 3 poli

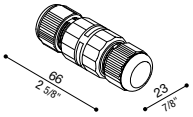
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

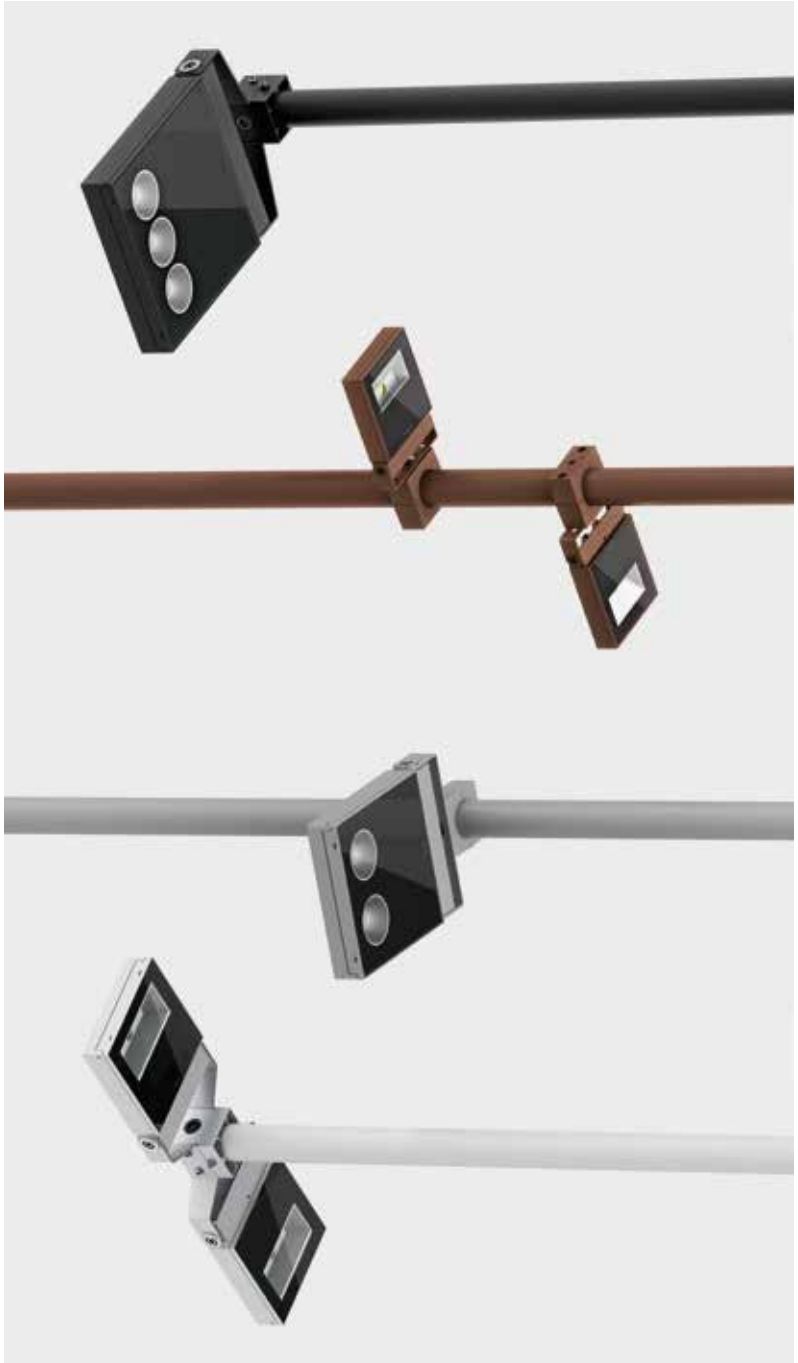
Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293

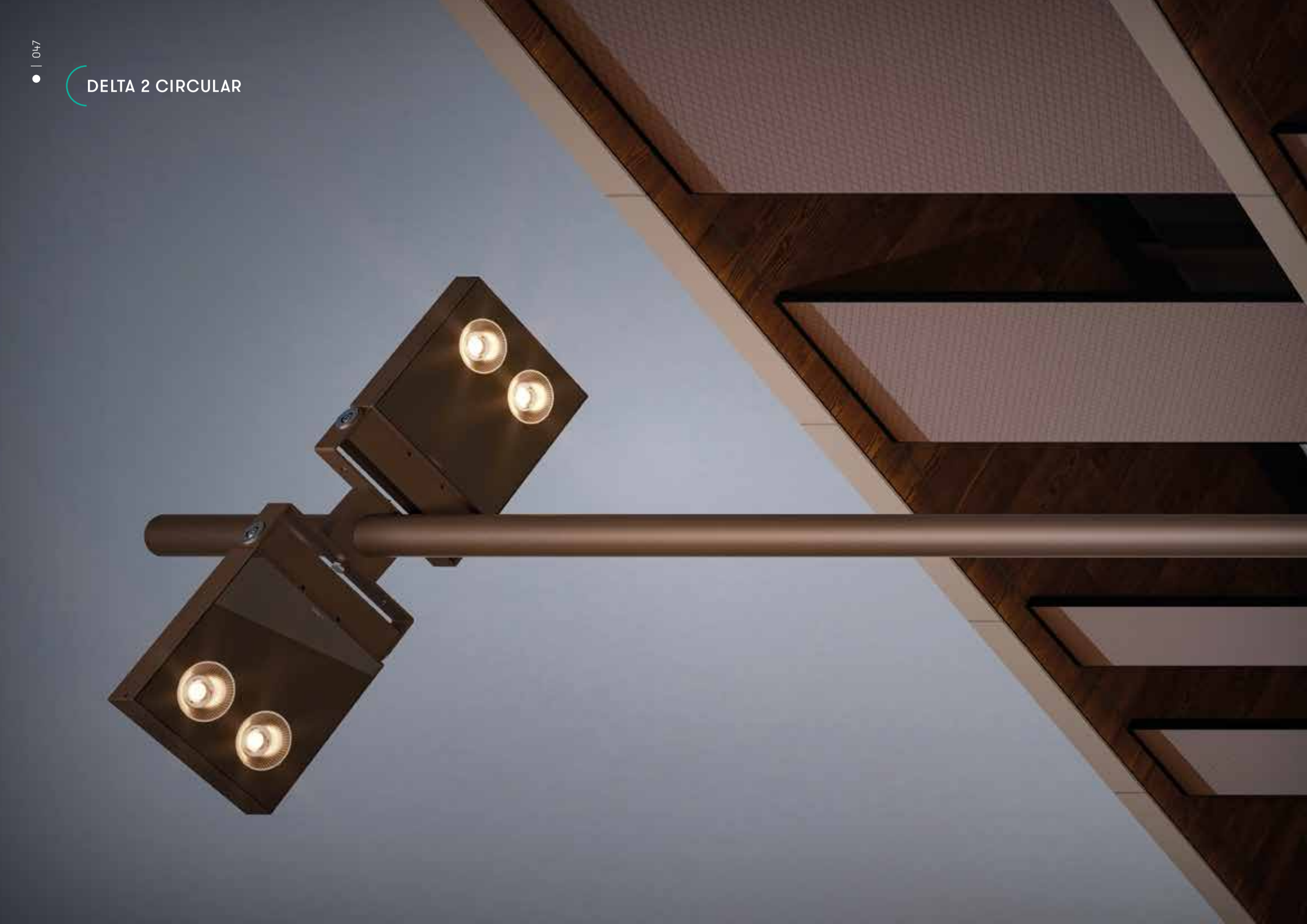


Griglia per Delta 2.
Grid for Delta 2.
Grille pour Delta 2.
Rejilla para Delta 2.



DELTA 2 ASIMMETRICO

DELTA 2 CIRCULAR



DELTA 2 CIRCULAR

DELTA 2 SIMMETRICO

DELTA 3

Installazione Installation Installation Instalación	**Terra - Parete - Soffitto** Ground - Wall - Ceiling Sol - Mur - Plafond Suelo - Pared - Techo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

DELTA 3
SIMMETRICO

DELTA 3
ASIMMETRICO

DELTA 3
CIRCULAR

NEW

DELTA 3
ARC

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BALL TEST

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Corten

Black RAL 9005

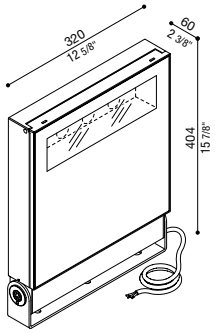
Delta 3 Simmetrico

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
135	21.000	19.332	220-240 V		LL15431WS1□
					LL15431GS1□
					LL15431KS1□
					LL15431BS1□
135	21.000	19.332	220-240 V DALI2		LM15431WS1□
					LM15431GS1□
					LM15431KS1□
					LM15431BS1□
155	23.500	21.835	220-240 V		LL15432WS1□
					LL15432GS1□
					LL15432KS1□
					LL15432BS1□
155	23.500	21.835	220-240 V DALI2		LM15432WS1□
					LM15432GS1□
					LM15432KS1□
					LM15432BS1□
200	28.000	25.853	220-240 V		LL15433WS1□
					LL15433GS1□
					LL15433KS1□
					LL15433BS1□
200	28.000	25.853	220-240 V DALI2		LM15433WS1□
					LM15433GS1□
					LM15433KS1□
					LM15433BS1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

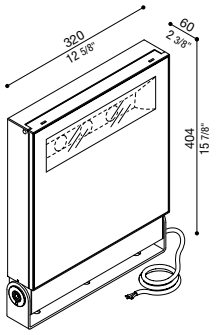
Delta 3 Asimmetrico

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
135	21.000	18.916	220-240 V		LL15431WA1□
					LL15431GA1□
					LL15431KA1□
					LL15431BA1□
135	21.000	18.916	220-240 V DALI2		LM15431WA1□
					LM15431GA1□
					LM15431KA1□
					LM15431BA1□
155	23.500	21.366	220-240 V		LL15432WA1□
					LL15432GA1□
					LL15432KA1□
					LL15432BA1□
155	23.500	21.366	220-240 V DALI2		LM15432WA1□
					LM15432GA1□
					LM15432KA1□
					LM15432BA1□
200	28.000	25.297	220-240 V		LL15433WA1□
					LL15433GA1□
					LL15433KA1□
					LL15433BA1□
200	28.000	25.297	220-240 V DALI2		LM15433WA1□
					LM15433GA1□
					LM15433KA1□
					LM15433BA1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

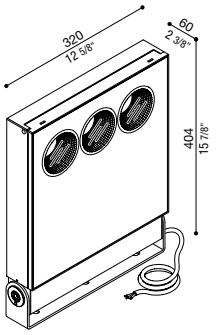
A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo, bianco, grigio, corten e nero.
On request, versions with colored glass available: red, green, yellow, white, grey, corten and black.
Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune, blanc, gris, corten et noir.
Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo, blanco, gris, corten y negro.

Delta 3 Circular

IP 66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
135	21.000	17.981	220-240 V		LL15431WC1□
					LL15431GC1□
					LL15431KC1□
					LL15431BC1□
135	21.000	17.981	220-240 V DALI2		LM15431WC1□
					LM15431GC1□
					LM15431KC1□
					LM15431BC1□
155	23.500	20.309	220-240 V		LL15432WC1□
					LL15432GC1□
					LL15432KC1□
					LL15432BC1□
155	23.500	20.309	220-240 V DALI2		LM15432WC1□
					LM15432GC1□
					LM15432KC1□
					LM15432BC1□
200	28.000	24.046	220-240 V		LL15433WC1□
					LL15433GC1□
					LL15433KC1□
					LL15433BC1□
200	28.000	24.046	220-240 V DALI2		LM15433WC1□
					LM15433GC1□
					LM15433KC1□
					LM15433BC1□



*** Complete the CODE** □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

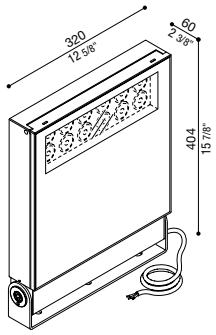
Delta 3 Arc

NEW

IP 66 IK 08 5J xx7

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
100	12.100	9.759	220-240 V		LL15434W○□
					LL15434G○□
					LL15434K○□
					LL15434B○□
100	12.100	9.759	220-240 V DALI2		LM15434W○□
					LM15434G○□
					LM15434K○□
					LM15434B○□
115	13.500	10.647	220-240 V		LL15435W○□
					LL15435G○□
					LL15435K○□
					LL15435B○□
115	13.500	10.647	220-240 V DALI2		LM15435W○□
					LM15435G○□
					LM15435K○□
					LM15435B○□



*** Complete the CODE** ○ **OPTIC** **SS** | 10° **ME** | 20° **WI** | 30° **WW** | 40° **EP** | 20° X 40° **EV** | 40° X 20° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F.

Accessori | Accessories | Accessoires | Accesorios

Testapalo Delta 3 per palo Ø60mm

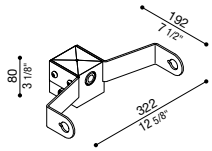
Adatto per l'installazione di un singolo prodotto. Non adatto per pali Still.

Testapalo Delta 3 per palo Ø60mm
Suitable for single product installation. Not suitable for Still poles.

Adaptateur de tête de poteau Delta 3 pour poteau Ø60mm
Convient à l'installation d'un seul produit. Ne convient pas aux poteaux Still.

Adaptador de poste Delta 3 para poste de Ø60mm
Adecuado para la instalación de un solo producto. No apto para postes Still.

Col.	Code
	LB154003W
	LB154003G
	LB154003K
	LB154003B



Doppio testapalo Delta 3 per palo Ø60mm

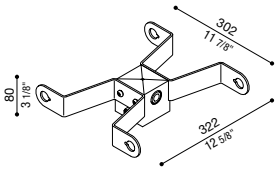
Adatto per l'installazione di un due prodotti. Non adatto per pali Still.

Delta 3 double post head adapter for Ø60mm post
Suitable for installation of two products. Not suitable for Still poles.

Adaptateur double tête de poteau Delta 3 pour poteau Ø60mm
Convient pour l'installation de deux produits. Ne convient pas aux poteaux Still.

Adaptador de poste doble Delta 3 para poste de Ø60 mm
Adecuado para la instalación de dos productos. No apto para postes Still.

Col.	Code
	LB154013W
	LB154013G
	LB154013K
	LB154013B



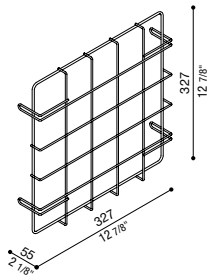
Griglia Delta 3

Grid for Delta 3

Grille pour Delta 3

Rejilla para Delta 3

Col.	Code
	LB154008B
	LB154008Z



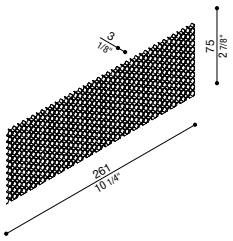
Honeycomb Delta 3 ARC

Honeycomb Delta 3 ARC

Honeycomb Delta 3 ARC

Honeycomb Delta 3 ARC

Col.	Code
	LB154016B



Connettore maschio/femmina 5 poli DALI

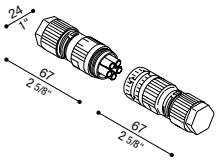
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Morsettiera coassiale 3 poli

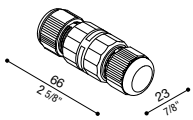
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

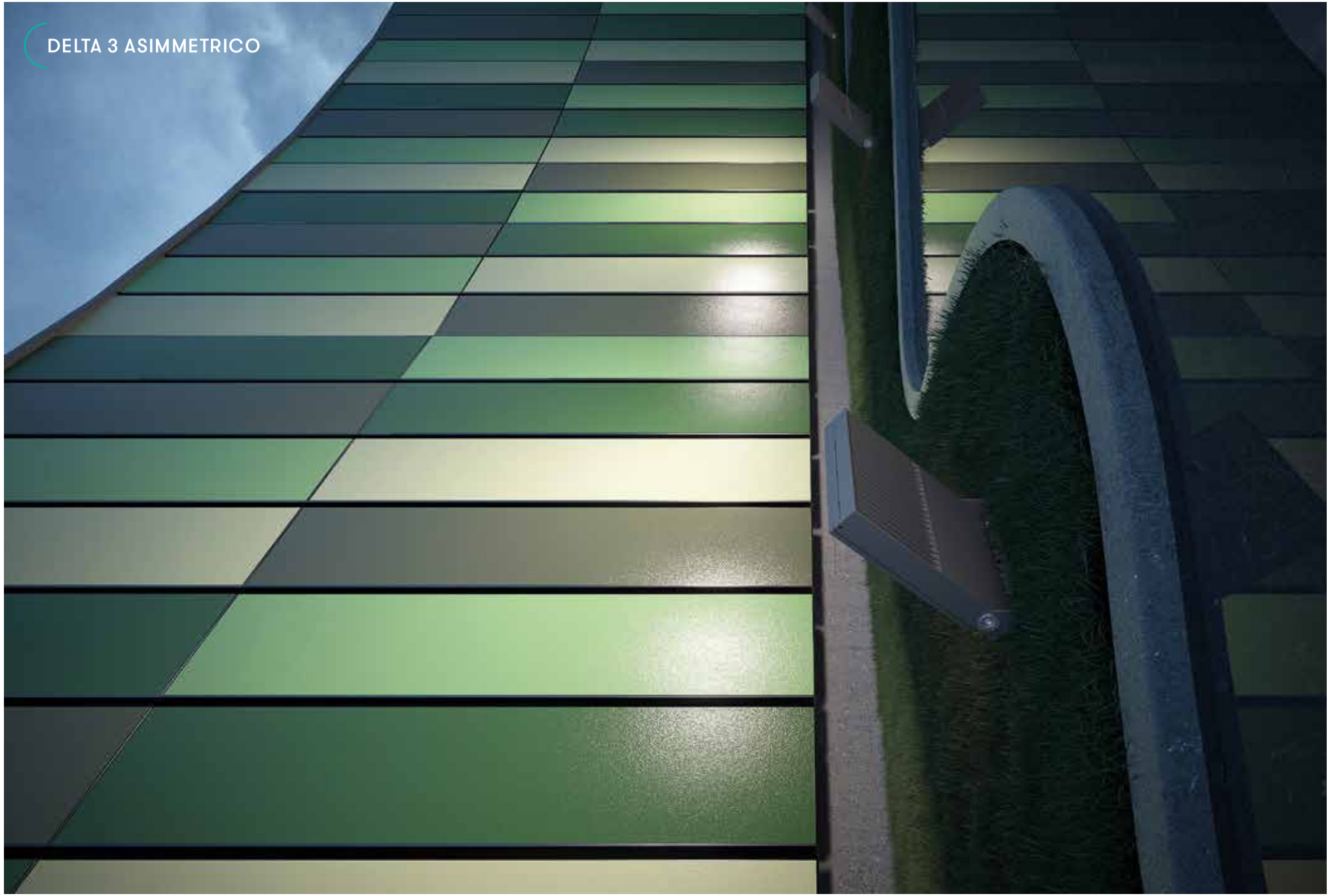
3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

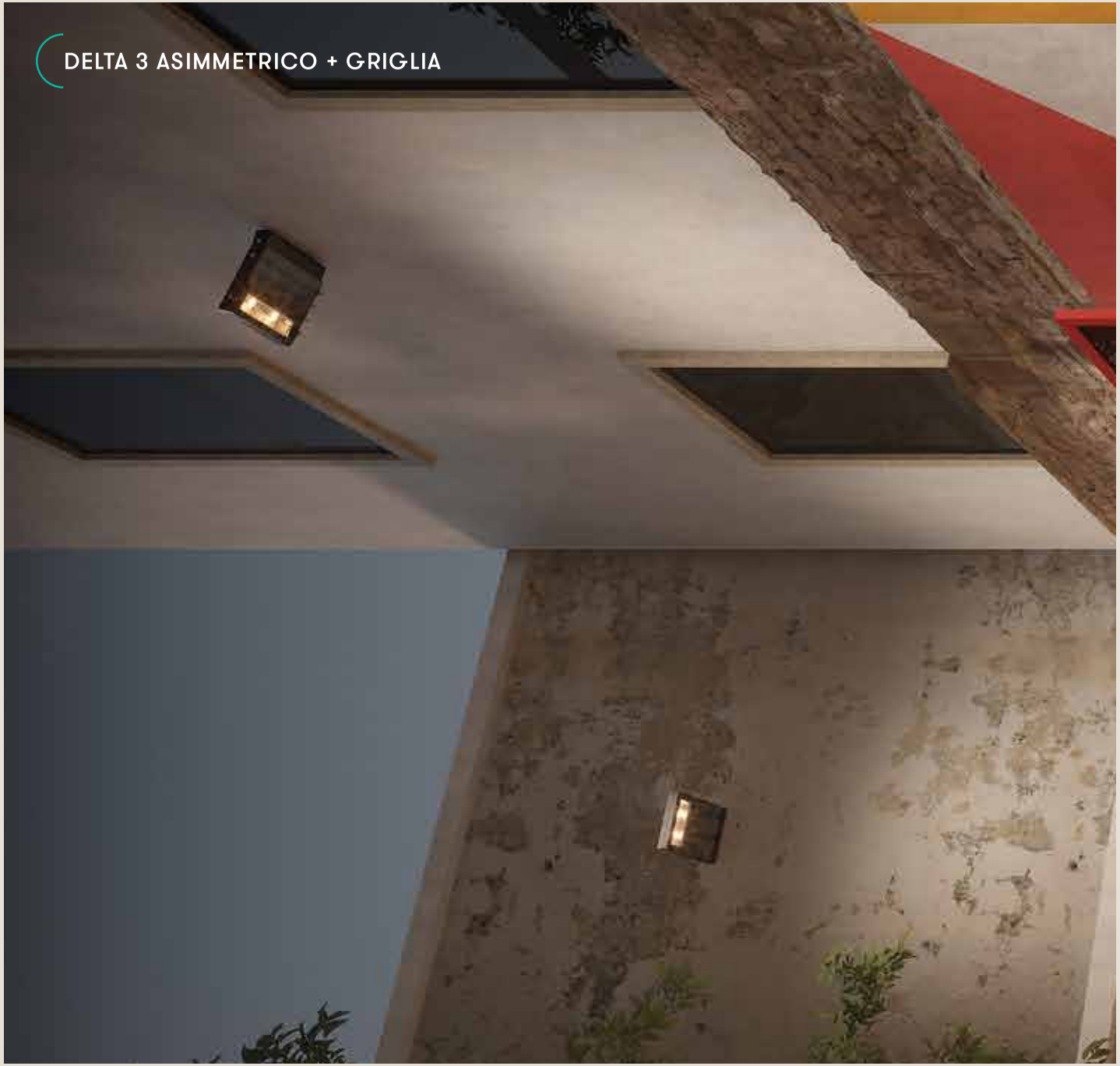
Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293




DELTA 3 ASIMMETRICO

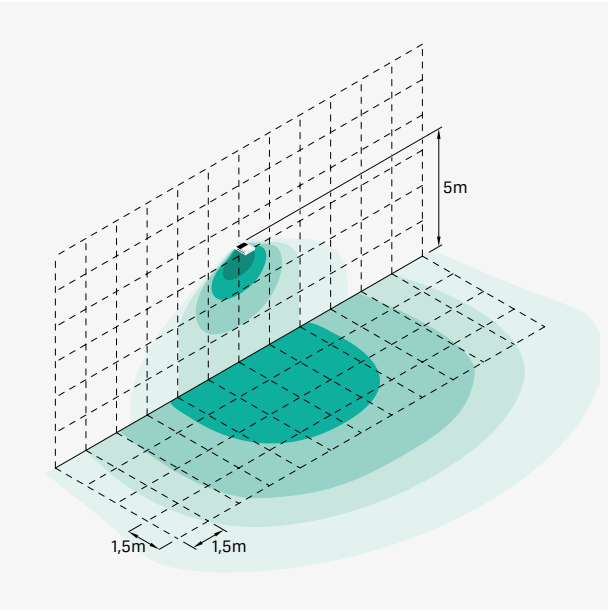

DELTA 3 ASIMMETRICO + GRIGLIA

FEATURES

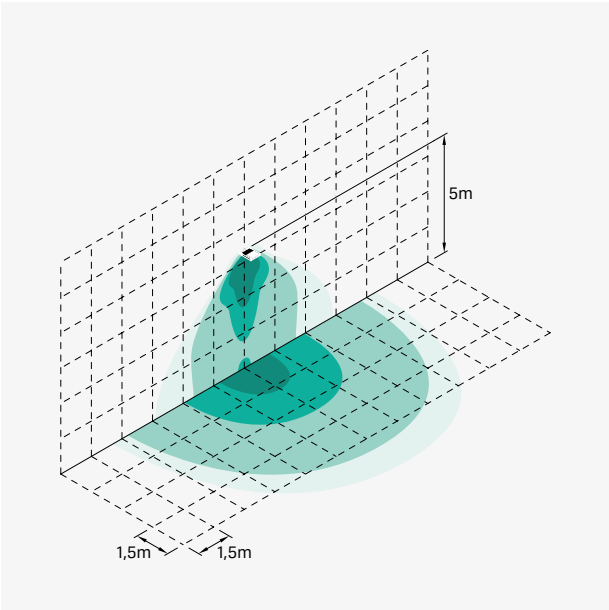
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

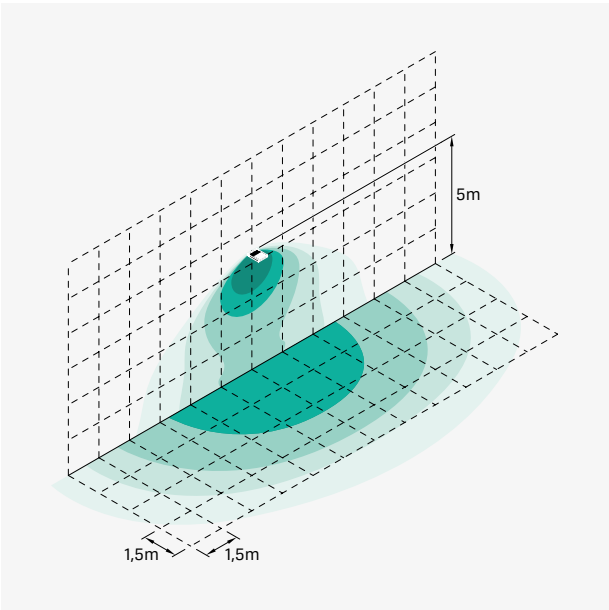
- 500,00
- 150,00
- 50,00
- 25,00
- 10,00
- 0,00



A1 ASIMMETRICO DELTA 3 196W

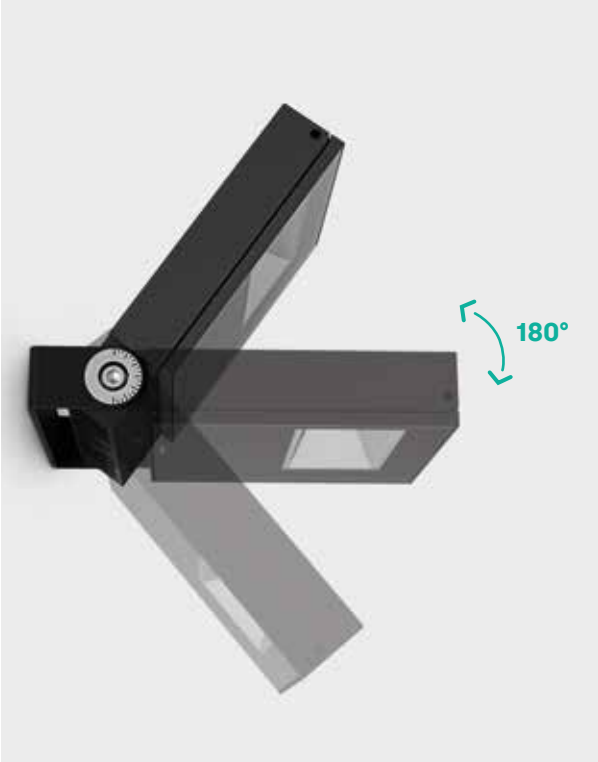


C1 CIRCULAR DELTA 3 196W



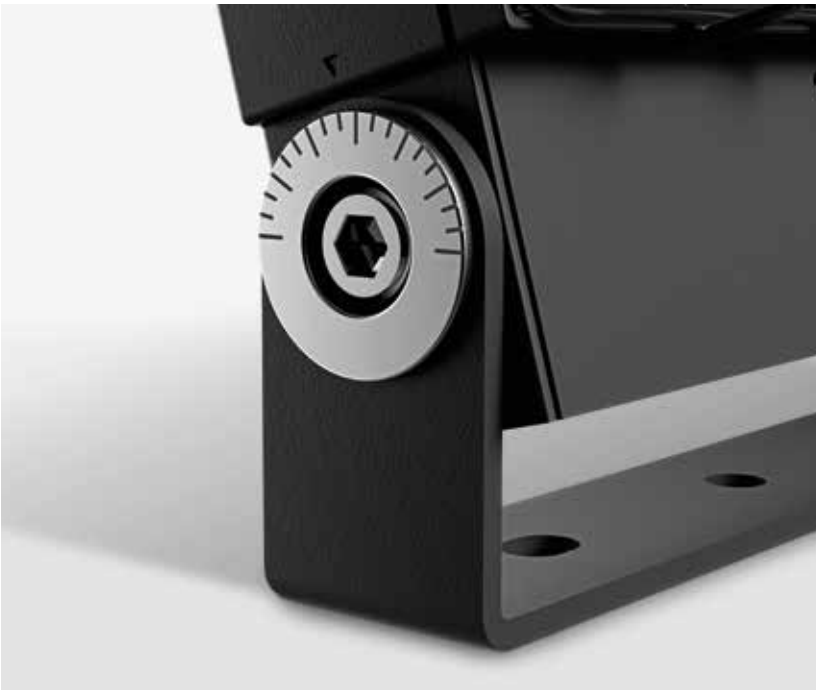
S1 SIMMETRICO DELTA 3 196W

FEATURES



Rotazione di 180°.
180° rotation.
Rotation à 180°.
Rotación de 180°.

Apertura proiettore per cablaggio e ispezione.
Projector opening for wiring and inspection.
Ouverture du projecteur pour le câblage et l'inspection.
Abertura del faro para el cableado y la inspección.



Vite regolabile con scala graduata.
Adjustable screw with graduated scale.
Vis réglable avec graduation.
Tornillo regulable con escala.

FEATURES

Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

EV 40° X 20°

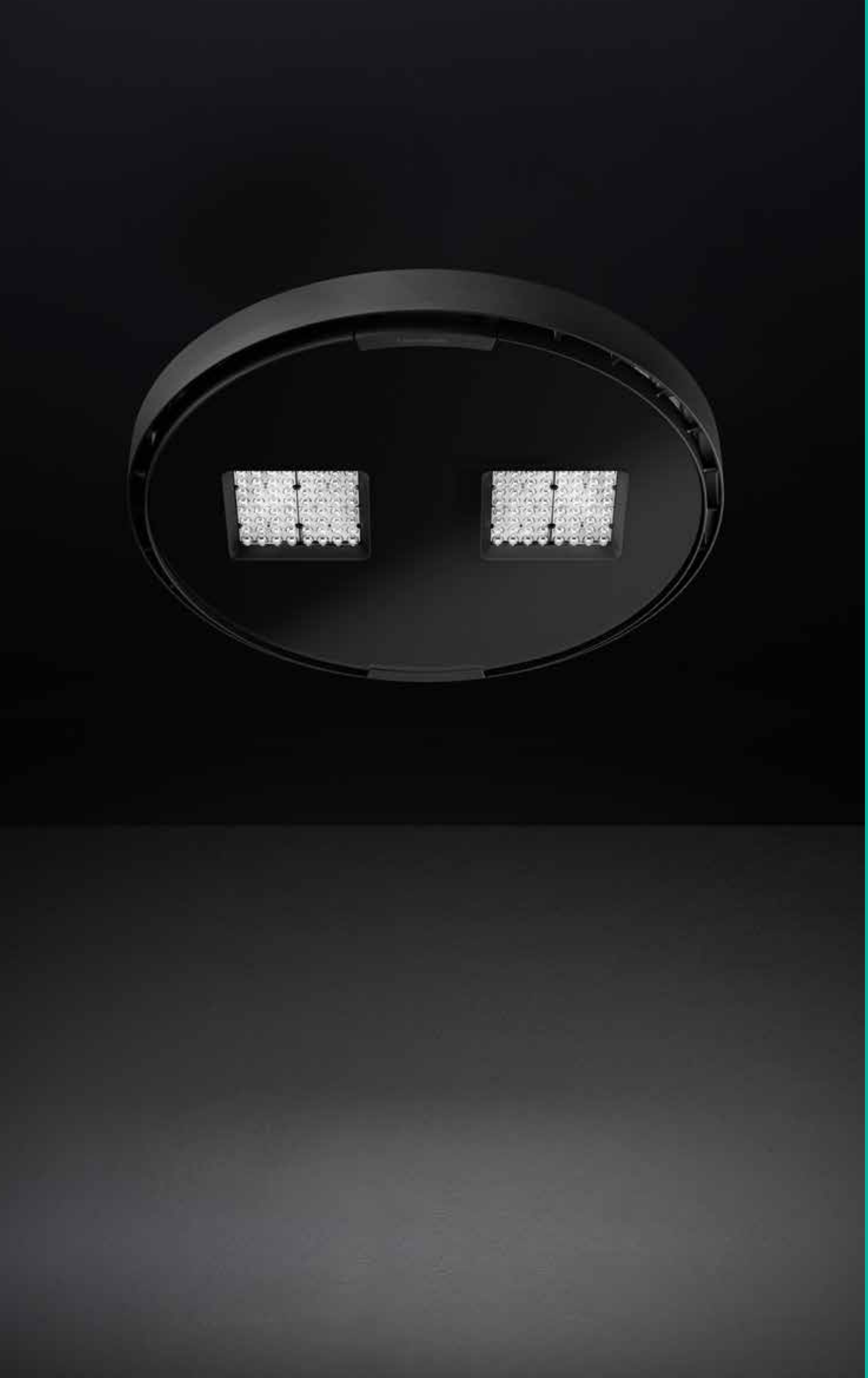
EP 20° X 40°

WW 40°

WI 30°

SS 10°

ME 20°



BETA

- Beta 2
- Beta 2 Emergency
- Beta 4
- Beta 4 Emergency

BETA

Installazione Installation Installation Instalación	**Sospensione** Suspensions Suspensions Suspensión
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro** Material: Aluminium | Diffuser type: Glass Matériel du corps: Aluminium | Type de diffuseur: Verre Material del cuerpo: Aluminio | Tipo de difusor: Cristal
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

BETA 2

BETA 2
EMERGENCY

BETA 4

BETA 4
EMERGENCY

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BALL TEST

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

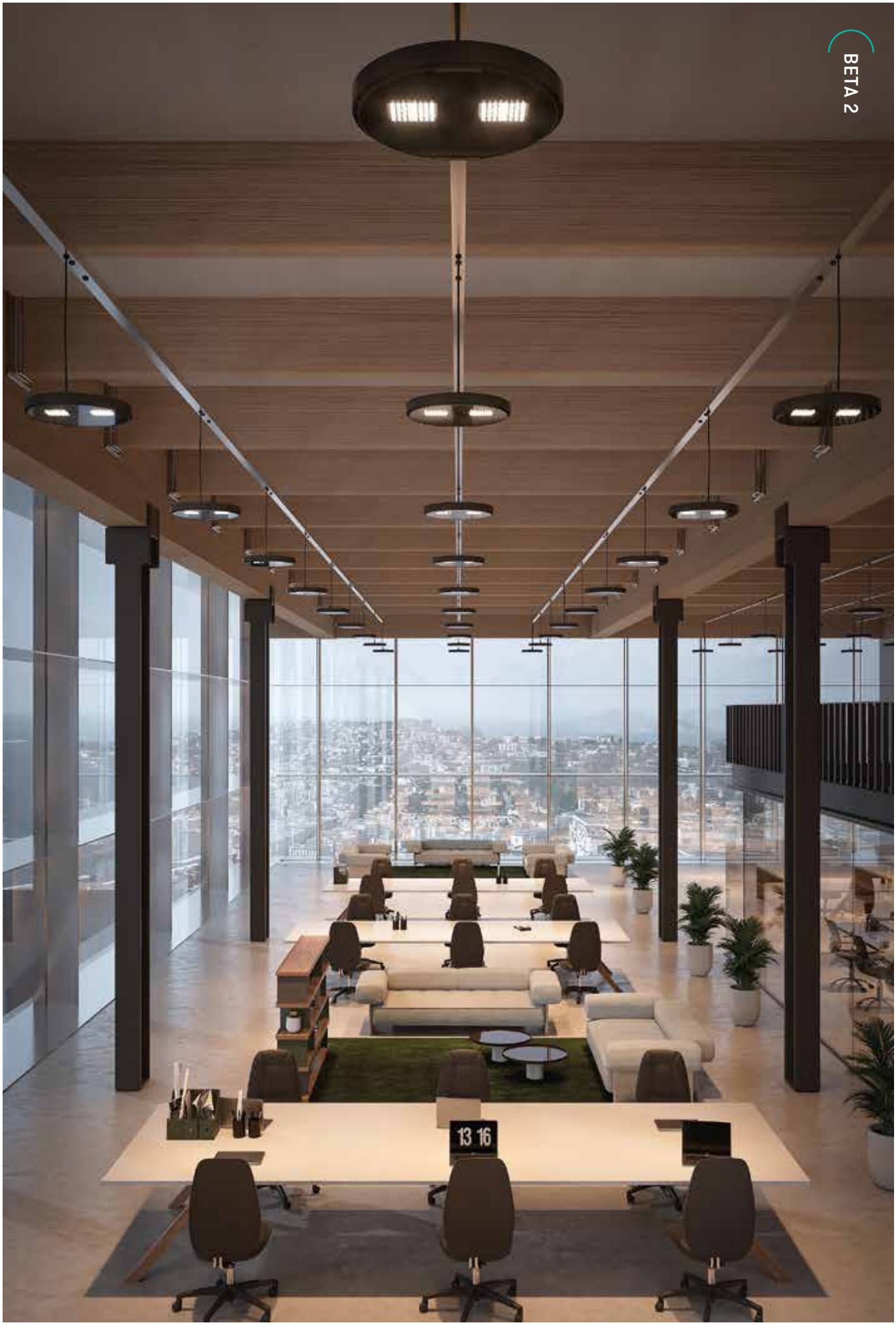
COLOURS

White RAL 9010

Grey High Tech RAL 9006

Corten

Black RAL 9005

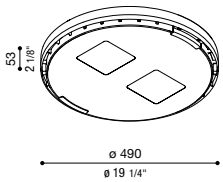

BETA 2
13 16

Beta 2

IP 66 IK 07 2J xx5

CE UK CA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
30	6.000	5280	220-240 V		LL16001W○□
					LL16001G○□
					LL16001K○□
					LL16001B○□
30	6.000	5280	220-240 VAC 198-280 VDC DALI2		LM16001W○□
					LM16001G○□
					LM16001K○□
					LM16001B○□
45	8.200	7221	220-240 V		LL16002W○□
					LL16002G○□
					LL16002K○□
					LL16002B○□
45	8.200	7221	220-240 VAC 198-280 VDC DALI2		LM16002W○□
					LM16002G○□
					LM16002K○□
					LM16002B○□
65	11.100	9739	220-240 V		LL16003W○□
					LL16003G○□
					LL16003K○□
					LL16003B○□
65	11.100	9739	220-240 VAC 198-280 VDC DALI2		LM16003W○□
					LM16003G○□
					LM16003K○□
					LM16003B○□
95	15.100	13.298	220-240 V		LL16004W○□
					LL16004G○□
					LL16004K○□
					LL16004B○□
95	15.100	13.298	220-240 VAC 198-280 VDC DALI2		LM16004W○□
					LM16004G○□
					LM16004K○□
					LM16004B○□



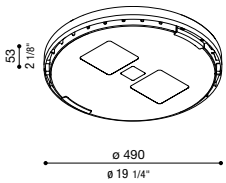
* **Complete the CODE** ○ **OPTIC** **S6** | Symm. 60° **S9** | Symm. 90° **E1** | Ellittico **WW** | Wall-washer □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. Montando l'accessorio griglia di protezione si ha IK 08 5J xx7. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. IK 08 5J xx7 with grid accessory. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. IK 08 5J xx7 avec grille accessoire. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F. IK 08 5J xx7 con accesorio de rejilla.

Beta 2 Emergency

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
30	6.000	5280	220-240 V 3h		LE16001W○□
					LE16001G○□
					LE16001K○□
					LE16001B○□
30	6.000	5280	220-240 VAC 198-280 VDC DALI2 3h		EM16001W○□
					EM16001G○□
					EM16001K○□
					EM16001B○□
45	8.200	7221	220-240 V 3h		LE16002W○□
					LE16002G○□
					LE16002K○□
					LE16002B○□
45	8.200	7221	220-240 VAC 198-280 VDC DALI2 3h		EM16002W○□
					EM16002G○□
					EM16002K○□
					EM16002B○□
65	11.100	9739	220-240 V 3h		LE16003W○□
					LE16003G○□
					LE16003K○□
					LE16003B○□
65	11.100	9739	220-240 VAC 198-280 VDC DALI2 3h		EM16003W○□
					EM16003G○□
					EM16003K○□
					EM16003B○□
95	15.100	13.298	220-240 V 3h		LE16004W○□
					LE16004G○□
					LE16004K○□
					LE16004B○□
95	15.100	13.298	220-240 VAC 198-280 VDC DALI2 3h		EM16004W○□
					EM16004G○□
					EM16004K○□
					EM16004B○□



* **Complete the CODE** ○ **OPTIC** **S6** | Symm. 60° **S9** | Symm. 90° **E1** | Ellittico **WW** | Wall-washer □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. Montando l'accessorio griglia di protezione si ha IK 08 5J xx7. | On-off version cable: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. IK 08 5J xx7 with grid accessory. | Câble version on-off : 0,7m H05RN-F. Câble version DALI : 0,7m H07RN-F. IK 08 5J xx7 avec grille accessoire. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F. IK 08 5J xx7 con accesorio de rejilla.

A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo e bianco.
On request, versions with colored glass available: red, green, yellow and white.
Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune et blanc.
Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo y blanco.

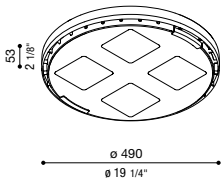
Beta 4

IP 66 IK 07 2J xx5

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
60	12.000	10.560	220-240 V		LL16011W○□
					LL16011G○□
					LL16011K○□
					LL16011B○□
60	12.000	10.560	220-240 VAC 198-280 VDC DALI2		LM16011W○□
					LM16011G○□
					LM16011K○□
					LM16011B○□
90	16.400	14.443	220-240 V		LL16012W○□
					LL16012G○□
					LL16012K○□
					LL16012B○□
90	16.400	14.443	220-240 VAC 198-280 VDC DALI2		LM16012W○□
					LM16012G○□
					LM16012K○□
					LM16012B○□
130	23.000	20.017	220-240 V		LL16013W○□
					LL16013G○□
					LL16013K○□
					LL16013B○□
130	23.000	20.017	220-240 VAC 198-280 VDC DALI2		LM16013W○□
					LM16013G○□
					LM16013K○□
					LM16013B○□
190	30.200	26.596	220-240 V		LL16014W○□
					LL16014G○□
					LL16014K○□
					LL16014B○□
190	30.200	26.596	220-240 VAC 198-280 VDC DALI2		LM16014W○□
					LM16014G○□
					LM16014K○□
					LM16014B○□



*** Complete the CODE** ○ **OPTIC** **S6** | Symm. 60° **S9** | Symm. 90° **E1** | Ellittico **WW** | Wall-washer □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

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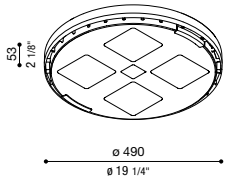
Beta 4 Emergency

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
60	12.000	10.560	220-240 V 3h		LE16011W○□
					LE16011G○□
					LE16011K○□
					LE16011B○□
60	12.000	10.560	220-240 VAC 198-280 VDC DALI2 3h		EM16011W○□
					EM16011G○□
					EM16011K○□
					EM16011B○□
90	16.400	14.443	220-240 V 3h		LE16012W○□
					LE16012G○□
					LE16012K○□
					LE16012B○□
90	16.400	14.443	220-240 VAC 198-280 VDC DALI2 3h		EM16012W○□
					EM16012G○□
					EM16012K○□
					EM16012B○□
130	23.000	20.017	220-240 V 3h		LE16013W○□
					LE16013G○□
					LE16013K○□
					LE16013B○□
130	23.000	20.017	220-240 VAC 198-280 VDC DALI2 3h		EM16013W○□
					EM16013G○□
					EM16013K○□
					EM16013B○□
190	30.200	26.596	220-240 V 3h		LE16014W○□
					LE16014G○□
					LE16014K○□
					LE16014B○□
190	30.200	26.596	220-240 VAC 198-280 VDC DALI2 3h		EM16014W○□
					EM16014G○□
					EM16014K○□
					EM16014B○□



*** Complete the CODE** ○ **OPTIC** **S6** | Symm. 60° **S9** | Symm. 90° **E1** | Ellittico **WW** | Wall-washer □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

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A richiesta, disponibili versioni con vetro colorato: rosso, verde, giallo e bianco.

On request, versions with colored glass available: red, green, yellow and white.

Sur demande, des versions avec verre coloré sont disponibles: rouge, vert, jaune et blanc.

Bajo pedido, versiones de cristal de colores: rojo, verde, amarillo y blanco.

Accessori | Accessories | Accessoires | Accesorios

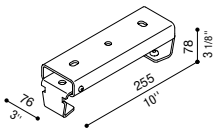
Staffa plafone per Beta

Ceiling bracket for Beta

Support de fixation au plafond pour Beta

Soporte para techo Beta

Col.	Code
	LB160000W
	LB160000G
	LB160000K
	LB160000B



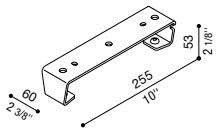
Staffa blindo per Beta

Girder mounting bracket

Accessoire pour le montage sur poutre

Soporte de montaje de viga

Col.	Code
	LB160001W
	LB160001G
	LB160001K
	LB160001B



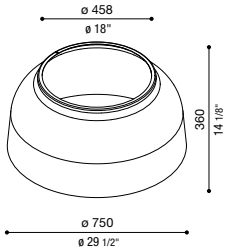
Calotta in metallo per Beta

Metal cover for Beta

Dôme métallique pour Beta

Cúpula metálica para Beta

Col.	Code
	LB160003W
	LB160003G
	LB160003K
	LB160003B



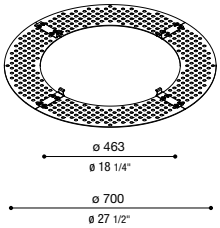
Flangia microforata per Beta

Decorative microperforated accessory for Beta

Accessoire décoratif microperforé pour Beta

Accesorio decorativo microperforado para Beta

Col.	Code
	LB160005W
	LB160005G
	LB160005K
	LB160005B
	LB160005R
	LB160005Y
	LB160005V



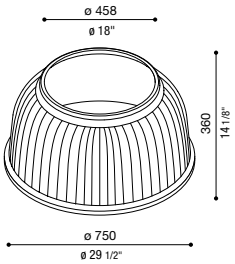
Calotta in materiale plastico trasparente per Beta

Plastic cover for Beta

Dôme en plastique pour Beta

Cúpula de plástico para Beta

Col.	Code
	LB1600080



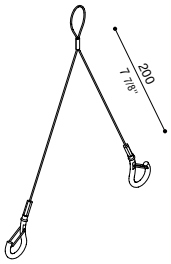
Cavo sospensione Y per Beta

Suspension cable Y for Beta

Câble de suspension Y pour Beta

Cable de suspensión Y para Beta

Col.	Code
	LB1600020



Accessori | Accessories | Accessoires | Accesorios

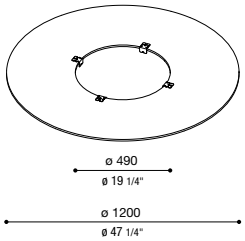
Accessorio pannello fonoassorbente

Sound absorbing panel accessory

Accessoire de panneau d'absorption acoustique

Accesorio panel insonorizante

Col.	Code
	LB1600071
	LB1600072
	LB1600073
	LB1600074
	LB1600075
	LB1600076



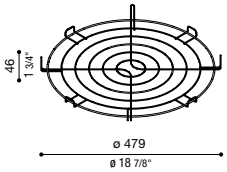
Griglia di protezione per Beta

Montando l'accessorio griglia di protezione si ha IK 08 5J xx7.

Grid for Beta
IK 08 5J xx7 with grid accessory.

Grille pour Beta
IK 08 5J xx7 avec grille accessoire.

Rejilla para Beta
IK 08 5J xx7 con accesorio de rejilla.



Col.	Code
	LB160006B
	LB160006Z

Connettore maschio/femmina 5 poli DALI

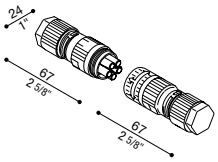
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Morsettiera coassiale 3 poli

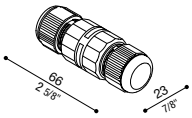
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

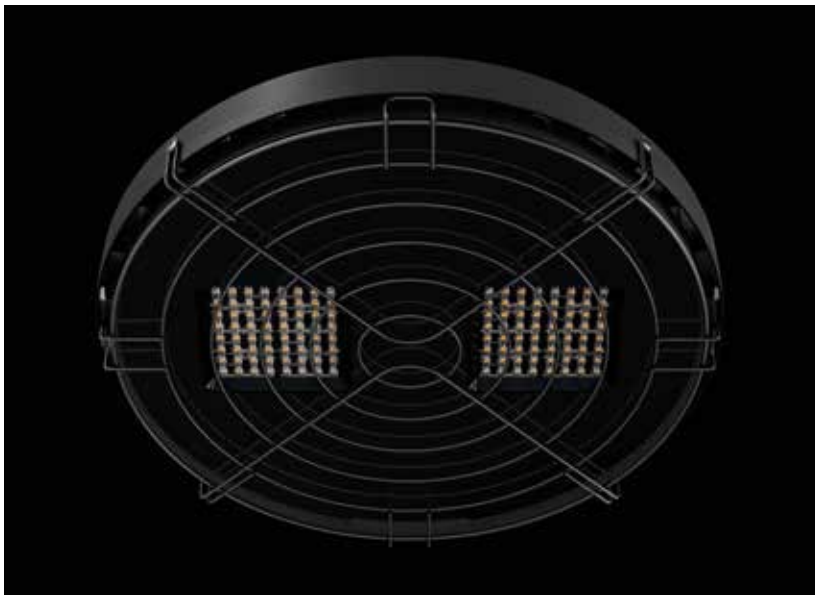
Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293



Griglia di protezione per Beta.
Grid for Beta.
Grille pour Beta.
Rejilla para Beta.



Accessori | Accessories | Accessoires | Accesorios

Accessorio pannello fonoassorbente.
Sound absorbing panel accessory.
Accessoire de panneau d'absorption acoustique.
Accesorio panel insonorizante.

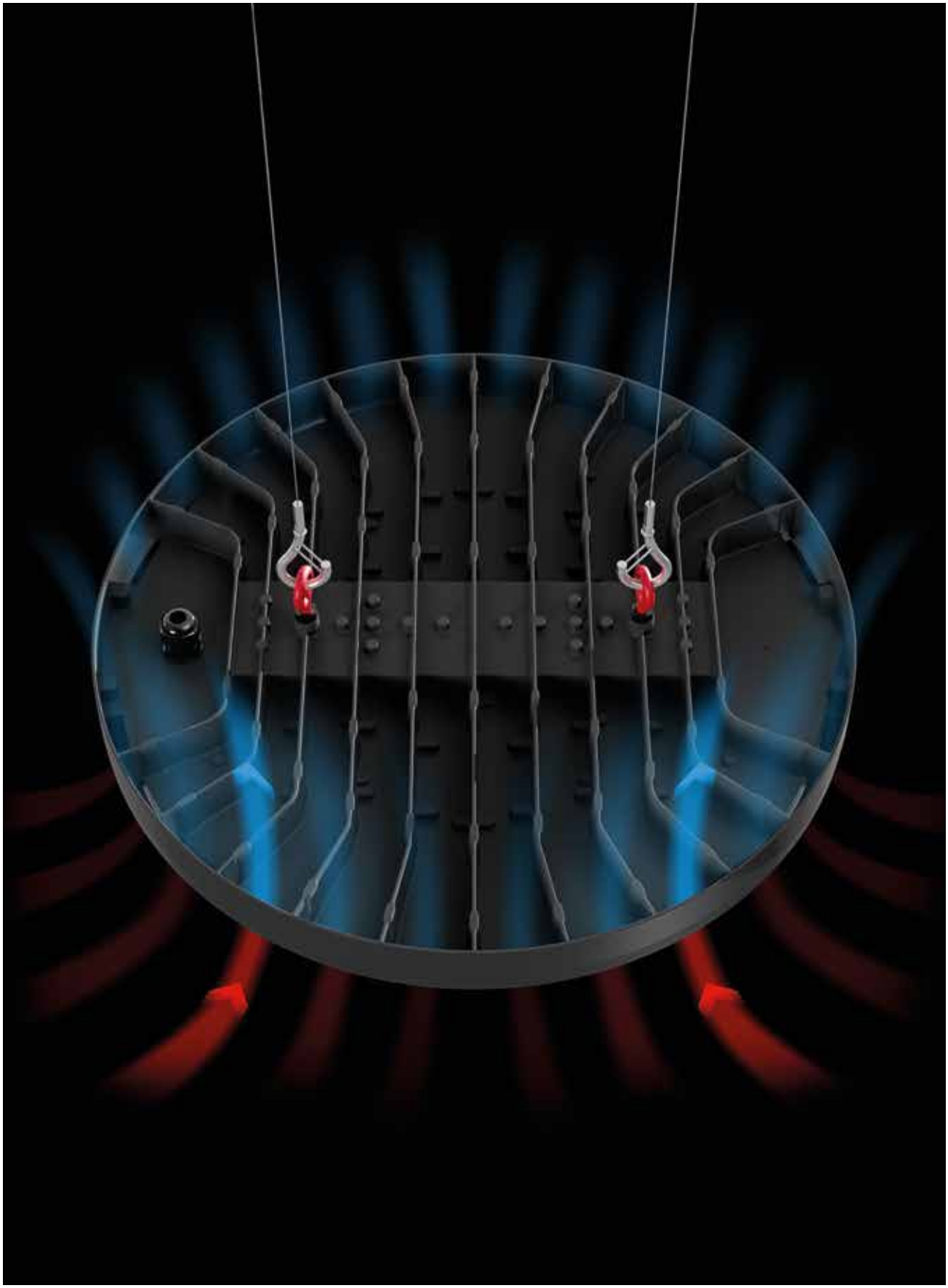
Accessorio flangia.
Decorative microperforated accessory.
Accessoire décoratif microperforé.
Accesorio decorativo microperforado.

Accessori | Accessories | Accessoires | Accesorios

Calotta in metallo.
Metal cover.
Dôme métallique.
Cúpula metálica.

Calotta in materiale plastico.
Plastic cover.
Dôme en plastique.
Cúpula de plástico.

FEATURES



Fori laterali ed alette poste su tutta la base della lampada per dissipare il calore in modo ottimale.
Side holes and fins on the entire base of the lamp for optimal heat dissipation.
Trous latéraux et ailettes sur toute la base de la lampe pour une dissipation optimale de la chaleur.
Orificios laterales y aletas en toda la base de la lámpara para una disipación óptima del calor.

FEATURES

Colori disponibili.
Available colours.
Couleurs disponibles.
Colores disponibles.

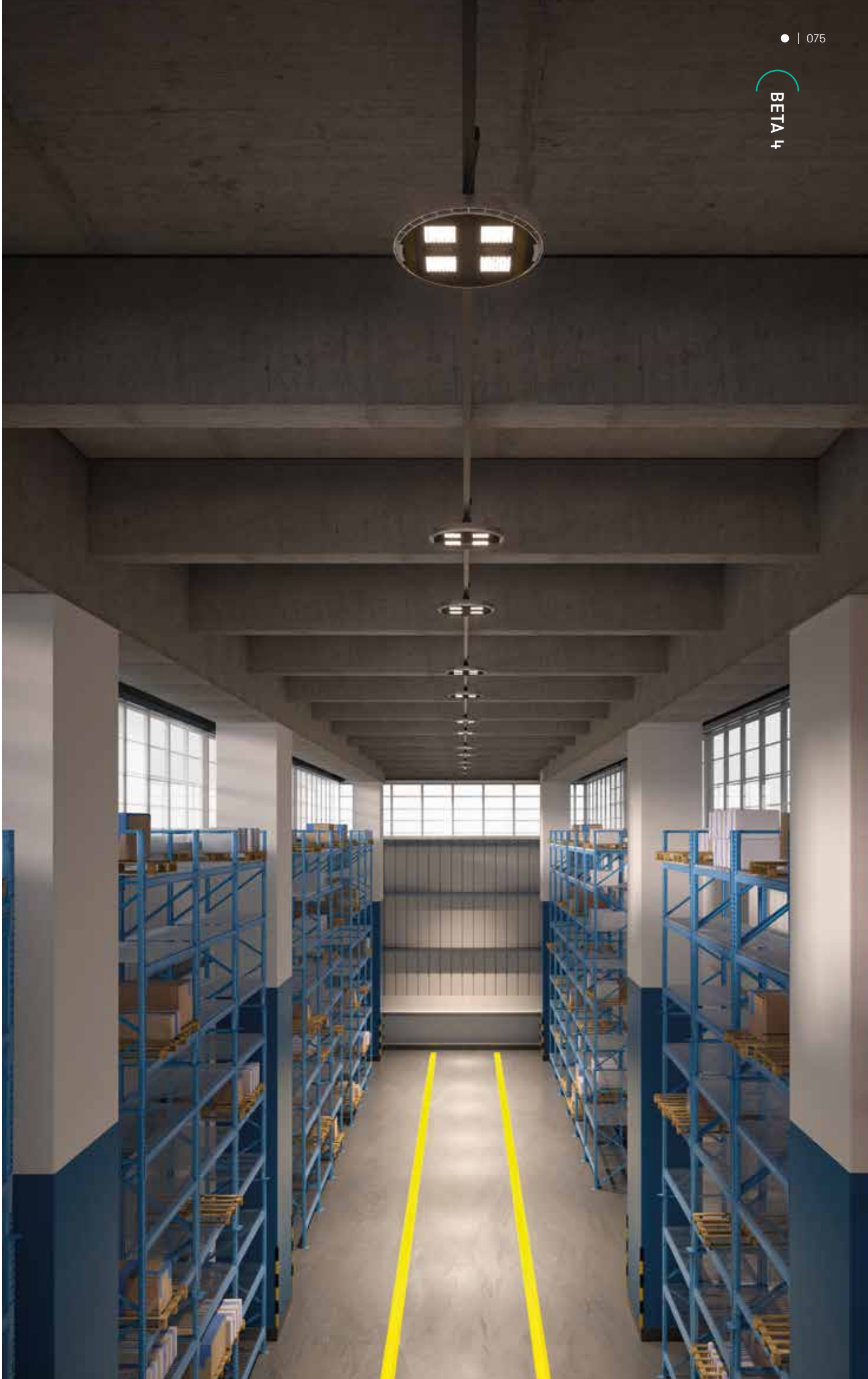
A richiesta, disponibili versioni con vetro colorato
On request, versions with colored glass available.
Sur demande, des versions avec verre coloré sont disponibles.
Bajo pedido, versiones de cristal de colores.

FEATURES

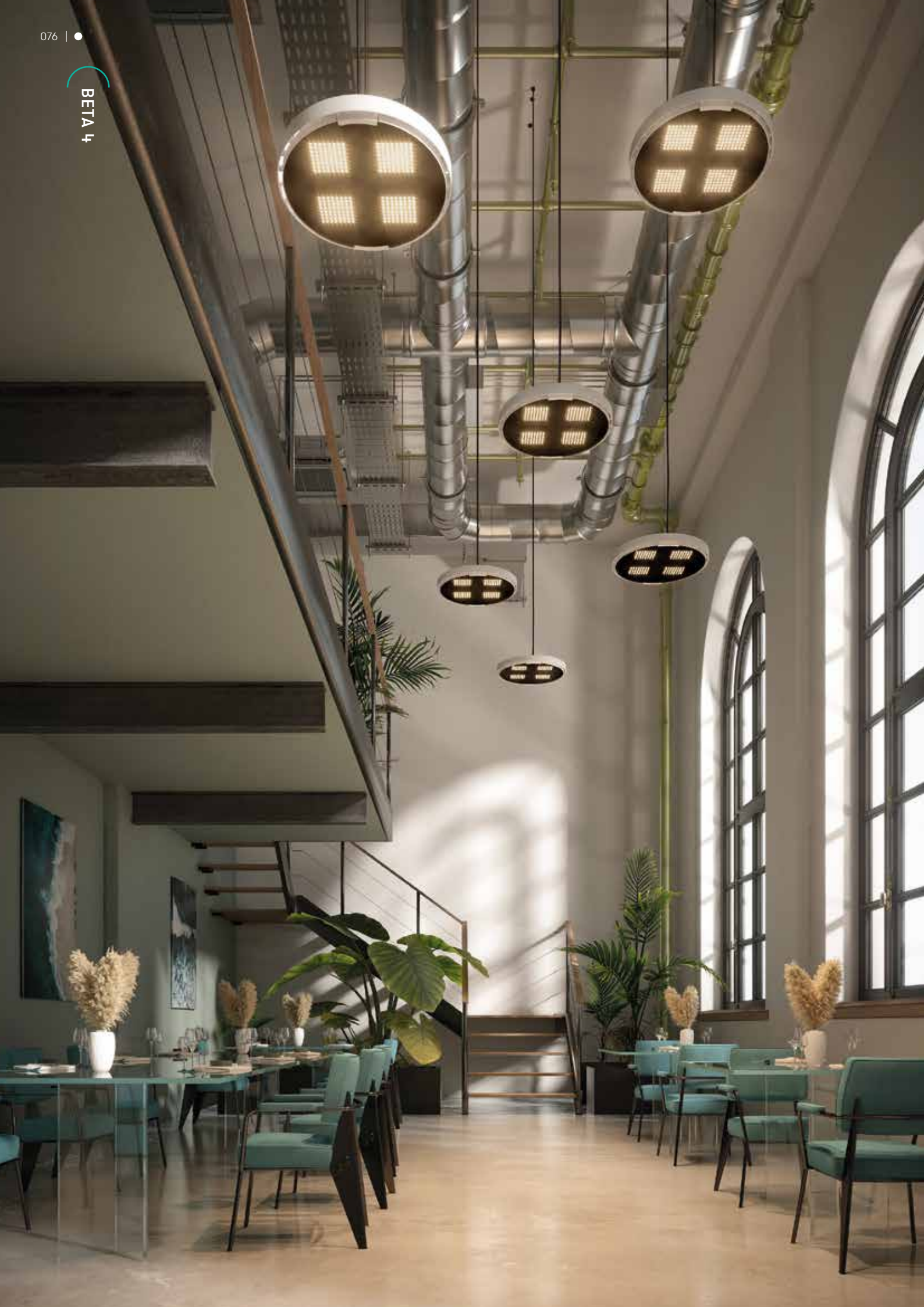
Installazione su staffa blindo.
Girder mounting bracket.
Accessoire pour le montage sur poutre.
Soporte de montaje de viga.

Installazione a sospensione.
Suspension installation.
Installation à suspension.
Instalación de la suspensión.

Installazione a soffitto con staffa plafone.
Ceiling bracket for Beta.
Support de fixation au plafond pour Beta.
Soporte para techo Beta.



BETA 4



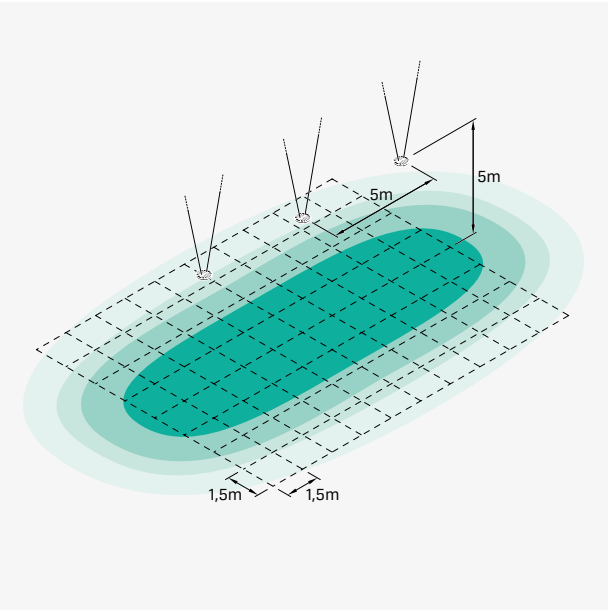
BETA 2

FEATURES

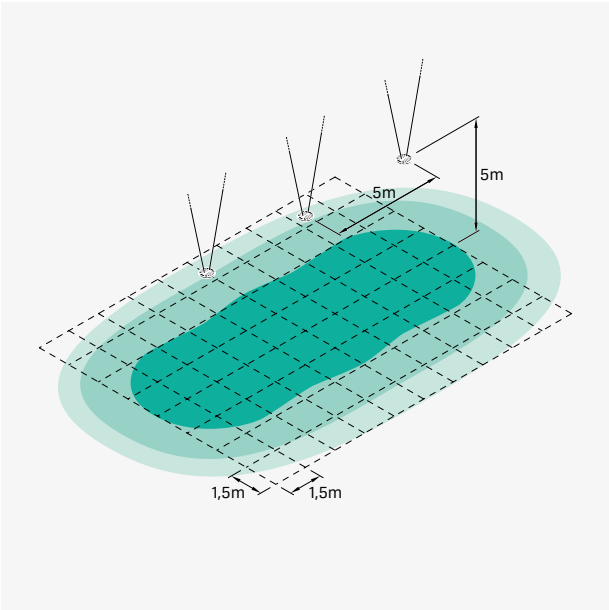
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

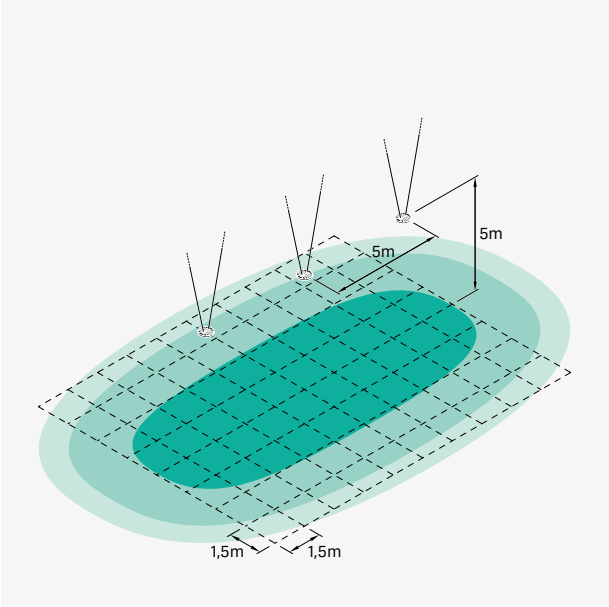
- 500,00
- 150,00
- 50,00
- 25,00
- 10,00
- 0,00



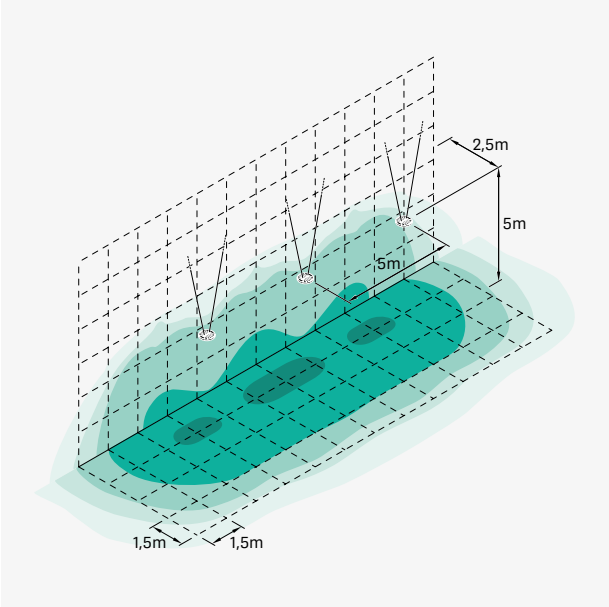
E1 ELLITTICO 95W



S6 60° BETA 2 95W



S9 90° BETA 2 95W

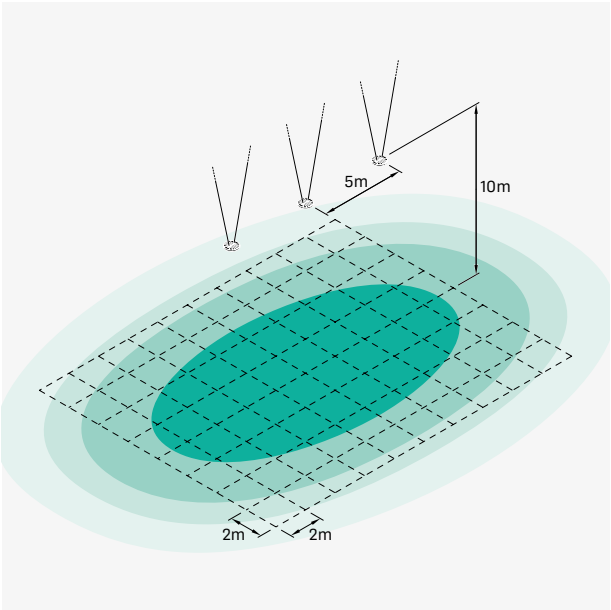


WW WALL-WASHER BETA 2 95W

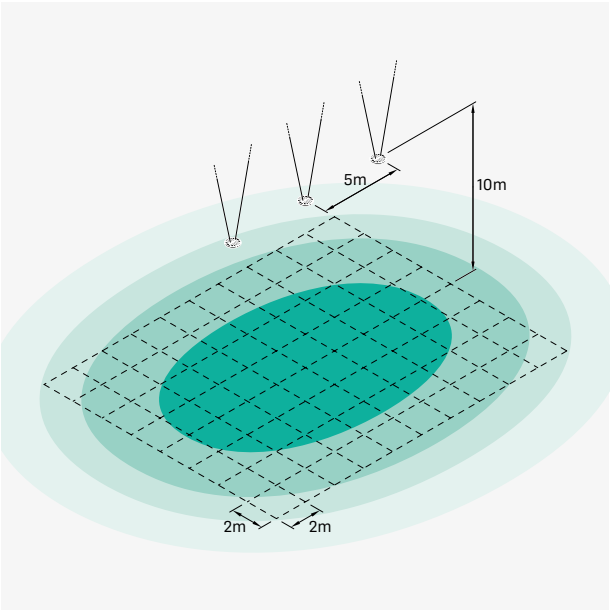
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

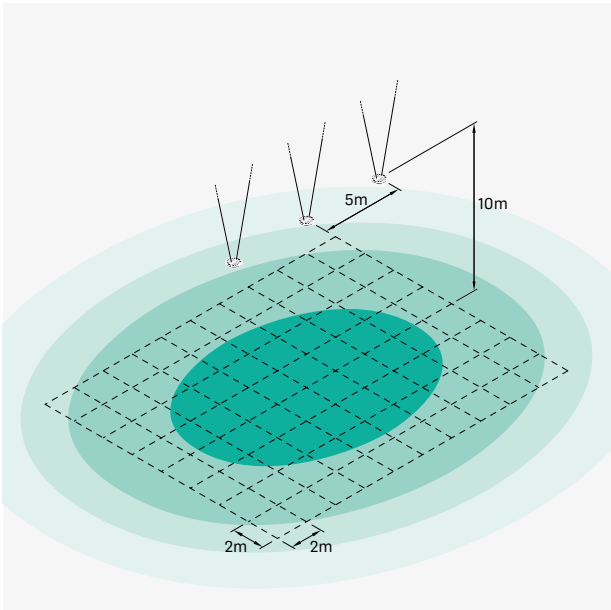
- 150,00
- 50,00
- 25,00
- 10,00
- 0,00



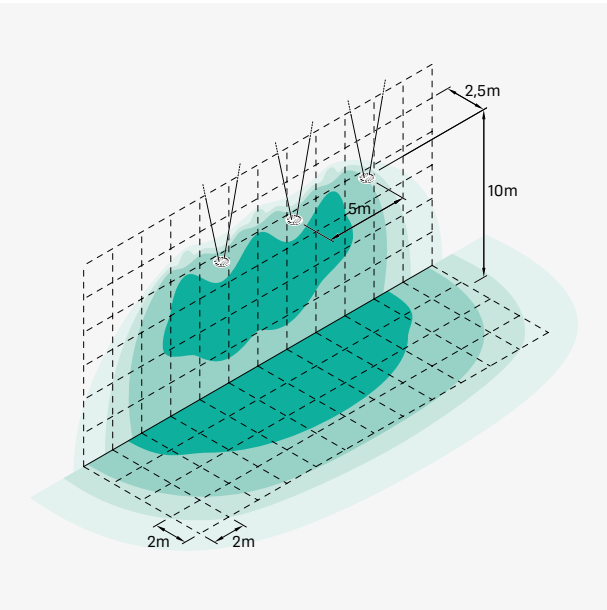
E1 ELLITTICO BETA 4 190W



S6 60° BETA 4 190W



S9 90° BETA 4 190W



WW WALL-WASHER BETA 4 190W

KAI

- Kai 1
- Kai 2
- Kai 2 D4i
- Kai 2 Midnight Function

KAI NEW

Installazione Installation Installation Instalación	**Palo Ø60 - Palo conico Ø60** Post Ø60 - Conical post Ø60 Poteau Ø60 - Poteau conique Ø60 Poste Ø60 - Poste cónico Ø60
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

KAI 1

KAI 2

KAI 2
D4I

KAI 2
MIDNIGHT FUNCTION

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

MIDNIGHT FUNCTION

D4i READY

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

Ordinabile da Settembre 2025
Orderable from September 2025
Commandable à partir de septembre 2025
Disponible a partir de septiembre de 2025

COLOURS

Grey High Tech RAL 9006

Grey anthracite RAL 7021

Corten

Black RAL 9005

Kai 1

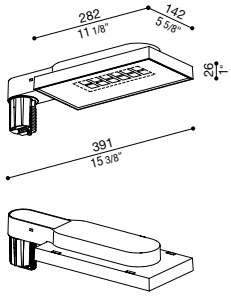
NEW

IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
25	4500	3600	220-240 V		LL16411G○□
					LL16411E○□
					LL16411K○□
					LL16411B○□
25	4500	3600	220-240 V DALI2		LM16411G○□
					LM16411E○□
					LM16411K○□
					LM16411B○□
40	6300	5000	220-240 V		LL16412G○□
					LL16412E○□
					LL16412K○□
					LL16412B○□
40	6300	5000	220-240 V DALI2		LM16412G○□
					LM16412E○□
					LM16412K○□
					LM16412B○□



*** Complete the CODE** ○ **OPTIC** **A1** | 70° X 150° **A2** | 65° X 130° **A3** | 50° X 150° **A4** | 60° X 150° **A5** | 30° X 80° □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. Consigliata l'installazione su pali metallici Ø60. Non idoneo per pali Still. | Cable on-off: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. Recommended for installation on Ø 60 metal poles. Not suitable for Still poles. | Câble version on-off: 0,7m H05RN-F. Câble version DALI: 0,7m H07RN-F. Recommandé pour l'installation sur des poteaux métalliques de Ø60. Ne convient pas aux Still poteaux. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F. Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still.

KAI 1

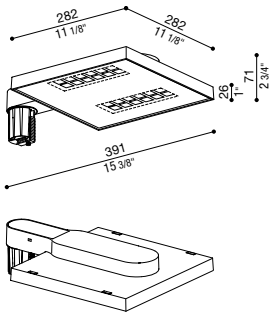
Kai 2

NEW

IP66 IK 08 5J xx7

CE UKCA

LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
25	4600	3700	220-240 V		LL16421G○□
					LL16421E○□
					LL16421K○□
					LL16421B○□
25	4600	3700	220-240 V DALI2		LM16421G○□
					LM16421E○□
					LM16421K○□
					LM16421B○□
40	6600	5300	220-240 V		LL16422G○□
					LL16422E○□
					LL16422K○□
					LL16422B○□
40	6600	5300	220-240 V DALI2		LM16422G○□
					LM16422E○□
					LM16422K○□
					LM16422B○□
55	9000	7200	220-240 V		LL16423G○□
					LL16423E○□
					LL16423K○□
					LL16423B○□
55	9000	7200	220-240 V DALI2		LM16423G○□
					LM16423E○□
					LM16423K○□
					LM16423B○□
75	12.600	10.000	220-240 V		LL16424G○□
					LL16424E○□
					LL16424K○□
					LL16424B○□
75	12.600	10.000	220-240 V DALI2		LM16424G○□
					LM16424E○□
					LM16424K○□
					LM16424B○□



* **Complete the CODE** ○ **OPTIC** **A1** | 70° X 150° **A2** | 65° X 130° **A3** | 50° X 150° **A4** | 60° X 150° **A5** | 30° X 80° □ **LED COLOUR** **5** | 5700K **N** | 4000K **3** | 3000K

Versione on-off: cavo 0,7m H05RN-F. Versione DALI: cavo 0,7m H07RN-F. Consigliata l'installazione su pali metallici Ø60. Non idoneo per pali Still. | Cable on-off: 0,7m H05RN-F. Cable DALI version: 0,7m H07RN-F. Recommended for installation on Ø 60 metal poles. Not suitable for Still poles. | Câble version on-off: 0,7m H05RN-F. Câble version DALI: 0,7m H07RN-F. Recommandé pour l'installation sur des poteaux métalliques de Ø60. Ne convient pas aux Still poteaux. | Cable versión on-off: 0,7m H05RN-F. Cable versión DALI: 0,7m H07RN-F. Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still.

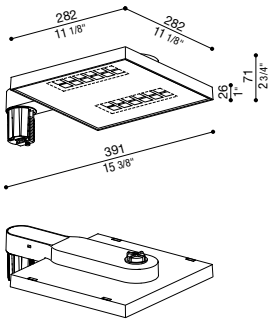
Kai 2 D4i

NEW

IP 66 IK 08 5J xx7

CE UK CA

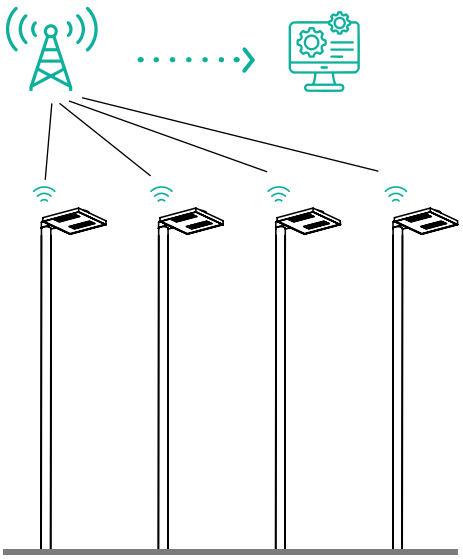
LED W	LM MAX.	REAL LM MAX.		COL.	CODE *
25	4600	3700	220-240 V D4i		ZD16421G○□
					ZD16421E○□
					ZD16421K○□
					ZD16421B○□
40	6600	5300	220-240 V D4i		ZD16422G○□
					ZD16422E○□
					ZD16422K○□
					ZD16422B○□
55	9000	7200	220-240 V D4i		ZD16423G○□
					ZD16423E○□
					ZD16423K○□
					ZD16423B○□
75	12.600	10.000	220-240 V D4i		ZD16424G○□
					ZD16424E○□
					ZD16424K○□
					ZD16424B○□



* Complete the CODE ○ OPTIC **A1** | 70° X 150° **A2** | 65° X 130° **A3** | 50° X 150° **A4** | 60° X 150° **A5** | 30° X 80° □ LED COLOUR **5** | 5700K **N** | 4000K **3** | 3000K

Predisposto per connettività D4i. Versione D4i: cavo 0,7m H05RN-F. Consigliata l'installazione su pali metallici Ø60. Non idoneo per pali Still. Modello equipaggiato con Zhaga Receptacle nella parte superiore dell'apparecchio e dotato di driver D4i. | D4i-ready. Cable D4i: 0,7m H05RN-F. Recommended for installation on Ø 60 metal poles. Not suitable for Still poles. Model equipped with Zhaga Receptacle at the top of the luminaire and provided with D4i driver. | Prêt pour la connectivité D4i. Câble version D4i: 0,7m H05RN-F. Recommandé pour l'installation sur des poteaux métalliques de Ø60. Ne convient pas aux Still poteaux. Modèle équipé d'un réceptacle Zhaga en haut du luminaire et fourni avec le driver D4i. | Preparado para la conectividad D4i. Cable versiónD4i: 0,7m H05RN-F. Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still. Modelo equipado con Zhaga Receptacle en la parte superior de la luminaria y provisto de driver D4i.

Modello equipaggiato con Zhaga Receptacle nella parte superiore dell'apparecchio e dotato di driver D4i.
Model equipped with Zhaga Receptacle at the top of the luminaire and provided with D4i driver.
Modèle équipé d'un réceptacle Zhaga en haut du luminaire et fourni avec le driver D4i.
Modelo equipado con Zhaga Receptacle en la parte superior de la luminaria y provisto de driver D4i.



Kai 2 Midnight Function

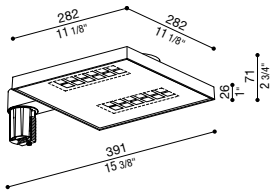
NEW

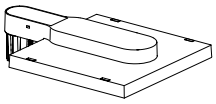
IP 66 IK 08 5J xx7

CE UK CA

LED

W	LM MAX.	REAL LM MAX.		COL.	CODE *
25	4600	3700	220-240 V		MV16421G○□
					MV16421E○□
					MV16421K○□
					MV16421B○□
40	6600	5300	220-240 V		MV16422G○□
					MV16422E○□
					MV16422K○□
					MV16422B○□
55	9000	7200	220-240 V		MV16423G○□
					MV16423E○□
					MV16423K○□
					MV16423B○□
75	12.600	10.000	220-240 V		MV16424G○□
					MV16424E○□
					MV16424K○□
					MV16424B○□





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Versione Midnight function: cavo 0,7m H05RN-F. Consigliata l'installazione su pali metallici Ø60. Non idoneo per pali Still. | Cable Midnight function version: 0,7m H05RN-F. Recommended for installation on Ø 60 metal poles. Not suitable for Still poles. | Câble version Midnight function: 0,7m H05RN-F. Recommandé pour l'installation sur des poteaux métalliques de Ø60. Ne convient pas aux Still poteaux. | Cable versión Midnight function: 0,7m H05RN-F. Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still.

Midnight Function

Standard configuration

ON > 22:00
dimmer 100%

22:00 > 05:00
dimmer 50%

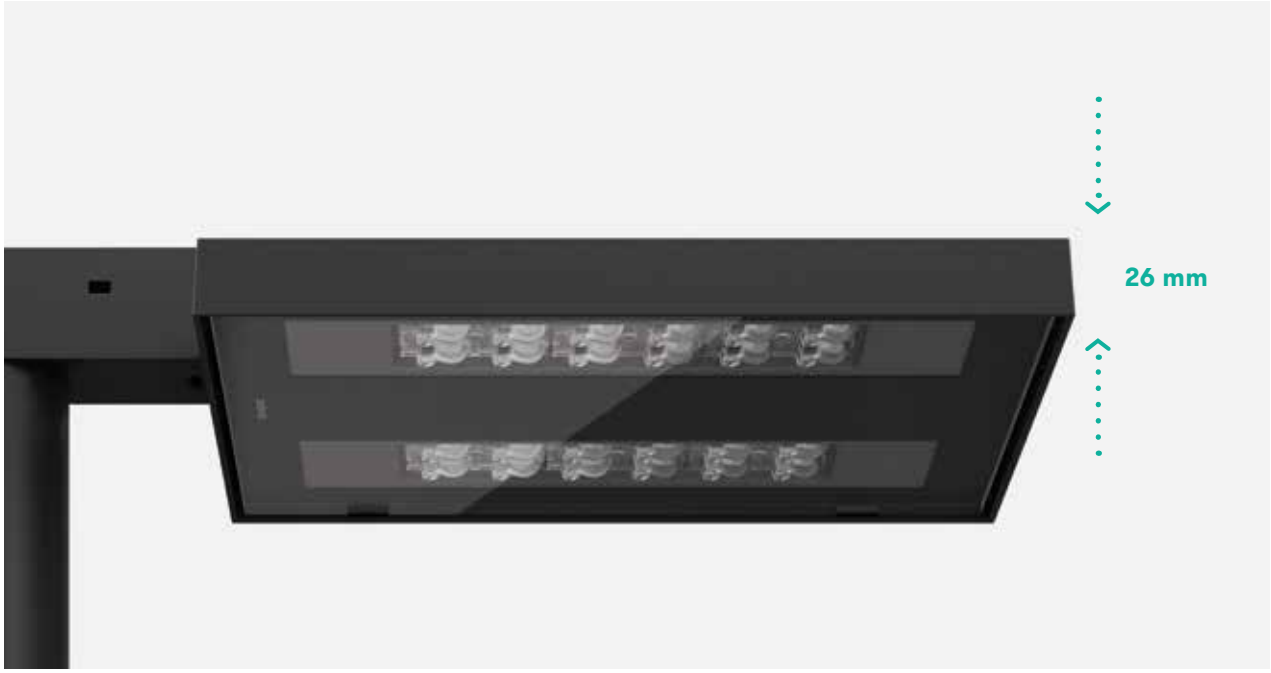
05:00 > OFF
dimmer 100%

Sarà possibile richiedere la creazione di profili di funzionamento personalizzati in fase di ordine.
You can request the setting up of customised operating profiles when ordering.
Il sera possible de demander la création de profils de fonctionnement personnalisés lors de la commande.
Será posible pedir la creación de perfiles de funcionamiento personalizados al realizar el pedido.

FEATURES

Innovativo sistema di aggancio rapido su palo senza viti a vista.
Innovative quick coupling system on pole.
Système innovant d'attache rapide sur le poteau.
Innovador sistema de acoplamiento rápido en el poste.

FEATURES



Spessore del prodotto di soli 26 mm.
Product only 26 mm thick.
Produit de seulement 26 mm d'épaisseur.
Producto de sólo 26 mm de grosor.

KAI 2

KAI 2

TIME

↘ Time 180
↘ Time 360

TIME

Installazione Installation Installation Instalación	**Palo Ø60 - Palo conico Ø60** Post Ø60 - Conical post Ø60 Poteau Ø60 - Poteau conique Ø60 Poste Ø60 - Poste cónico Ø60
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

180°

TIME
180

360°

TIME
360

IP 65

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

PREWIRED

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS

Black RAL 9005

Grey High Tech RAL 9006

Grey anthracite RAL 7021

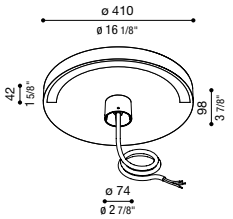
Corten

Time 180

IP65 IK 08 5J xx7

180°

LED W	LM	REAL LM		COL.	CODE *
30	4000	3000	220-240 V		LL155180B□
					LL155180G□
					LL155180E□
					LL155180K□
30	4000	3000	220-240 V DALI2		LM155180B□
					LM155180G□
					LM155180E□
					LM155180K□
55	7.500	5400	220-240 V		LL155181B□
					LL155181G□
					LL155181E□
					LL155181K□
55	7.500	5400	220-240 V DALI2		LM155181B□
					LM155181G□
					LM155181E□
					LM155181K□



* **Complete the CODE** □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

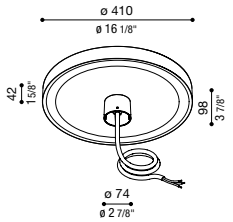
Consigliata l'installazione su pali metallici Ø60. Non idoneo per pali Still. Cavo versione ON-OFF: 1m H05RN-F 2×1. Cavo versione DALI: 1m H07RN-F 4×1. | Recommended for installation on Ø 60 metal poles. Not suitable for Still poles. Cable ON-OFF version: 1m H05RN-F 2×1. Cable DALI version: 1m H07RN-F 4×1. | Recommandé pour l'installation sur des poteaux métalliques de Ø60. Ne convient pas aux Still poteaux. Câble version ON-OFF : 1m H05RN-F 2×1. Câble version DALI : 1m H07RN-F 4×1. | Se recomienda su instalación en postes metálicos de Ø60. No es apto para los postes Still. Cable versión ON-OFF: 1m H05RN-F 2×1. Cable versión DALI: 1 m H07RN-F 4×1.

Time 360

IP65 IK 08 5J xx7

360°

LED W	LM	REAL LM		COL.	CODE *
55	8.000	6200	220-240 V		LL155360B□
					LL155360G□
					LL155360E□
					LL155360K□
55	8.000	6200	220-240 V DALI2		LM155360B□
					LM155360G□
					LM155360E□
					LM155360K□



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Accessori | Accessories | Accessoires | Accesorios

Morsettiera coassiale 4 poli

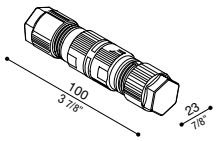
Morsettiera coassiale a 4 poli, IP68, per cavo ø 7/13,5 mm.

4-pole coaxial terminal block
4-pole coaxial terminal block, IP68, for cable Ø 7/13.5 mm.

Bornier coaxial à 4 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/13,5 mm.

Bloque de terminales coaxiales de 4 polos
Bloque de terminales coaxiales de 4 polos, IP68, para cable con ø 7/13,5 mm.

Col.	Code
	LB11292



Morsettiera coassiale 3 poli

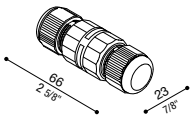
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

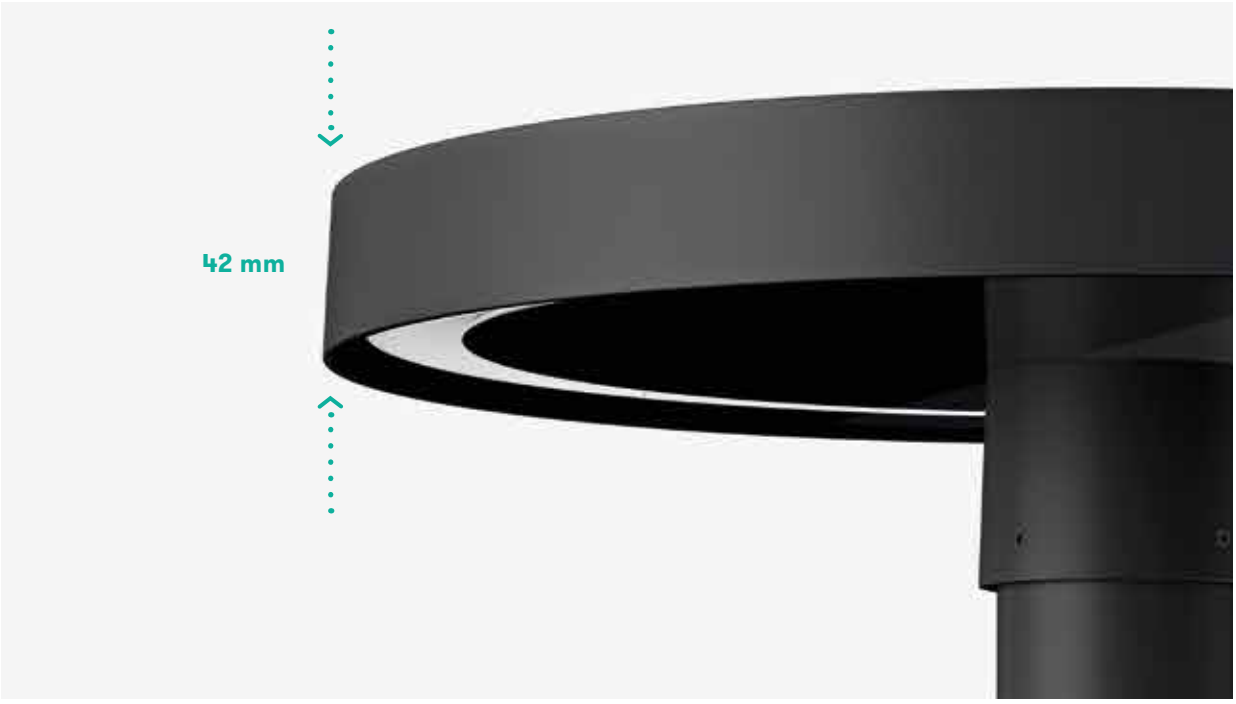
Col.	Code
	LB11293



Colori disponibili.
Available colours.
Couleurs disponibles.
Colores disponibles.

FEATURES

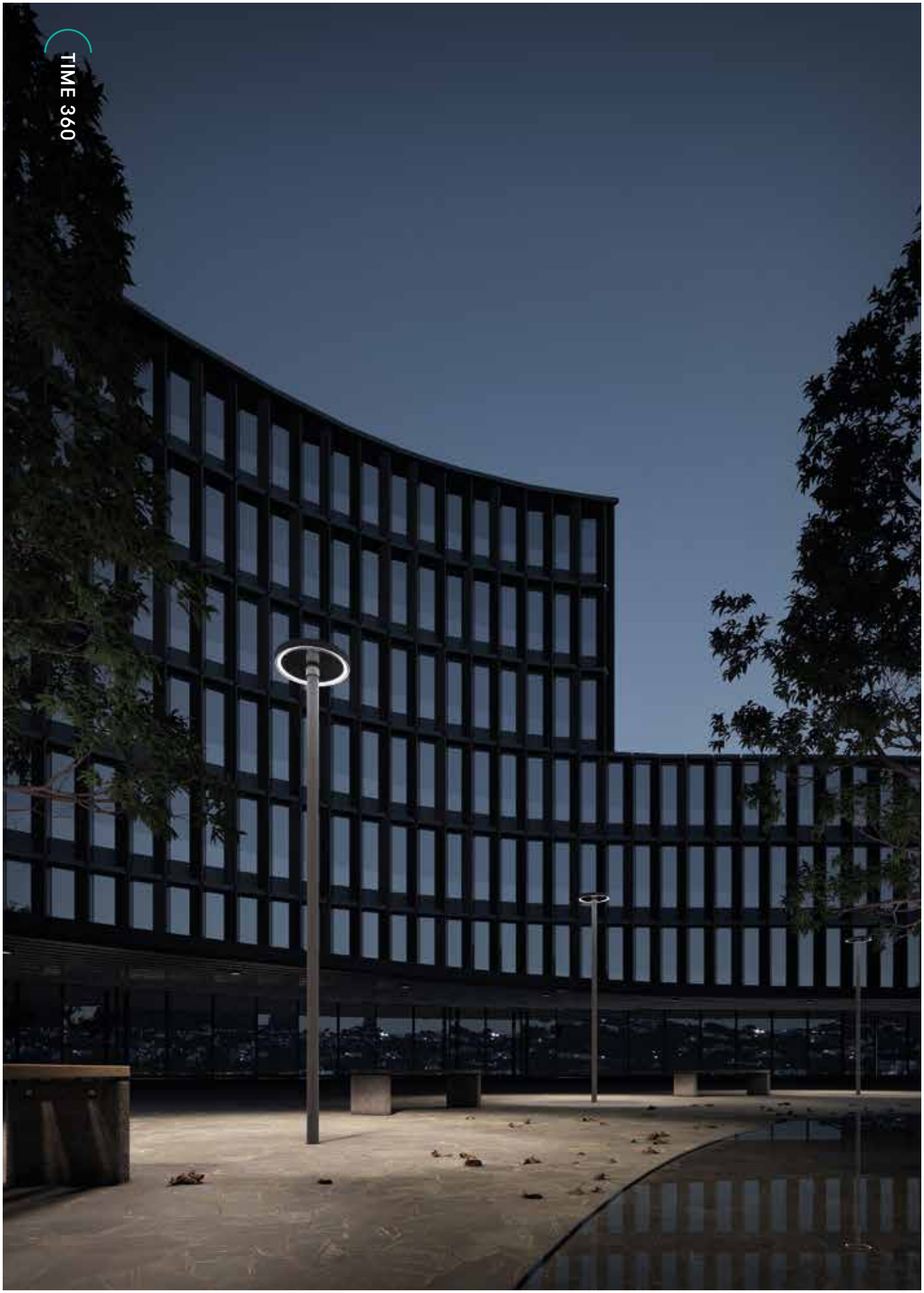
TIME 360 TIME 180



Spessore del prodotto di soli 42 mm.
Product thickness only 42 mm.
Epaisseur du produit seulement 42mm.
Espesor del producto sólo 42 mm.

Lombardo.

TIME 360

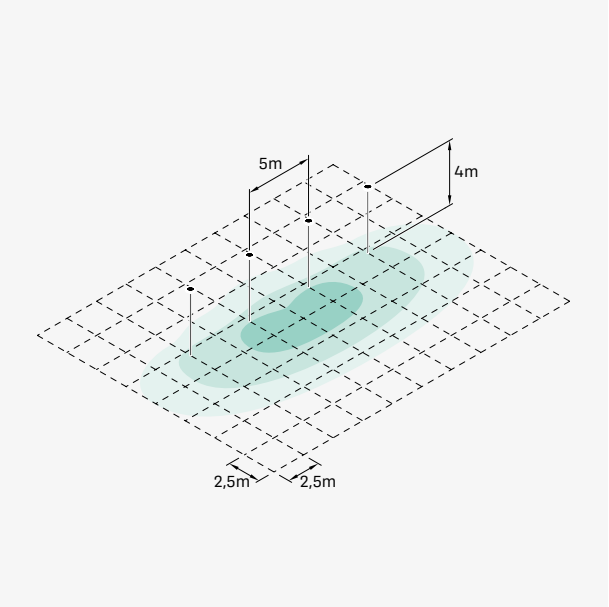

TIME 360

FEATURES

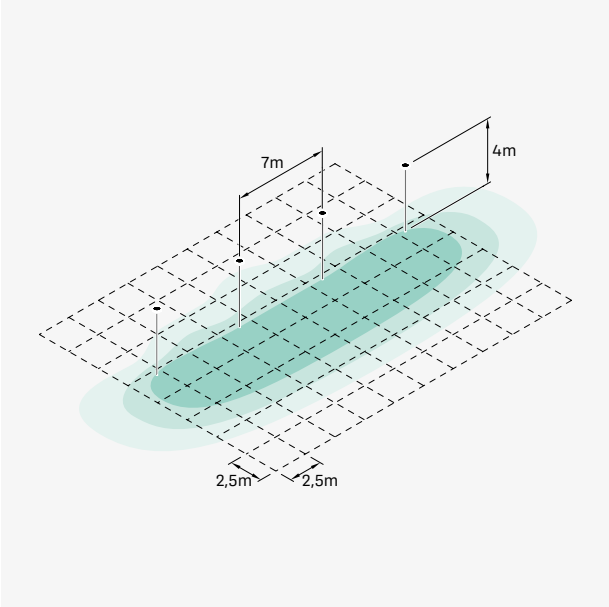
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

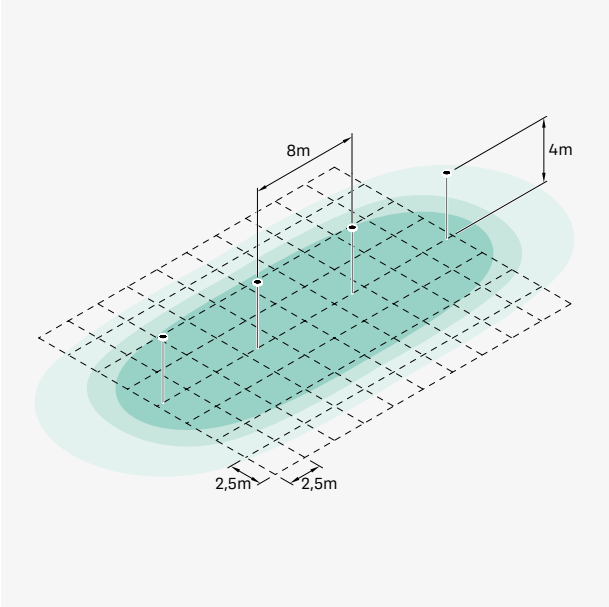
- 150,00
- 35,00
- 20,00
- 10,00
- 0,00



TIME 180 26W



TIME 180 52W



TIME 360 52W

FLAG

- Flag 200
- Flag 200 Post
- Flag 200 Reg
- Flag 200 Bollard
- Flag 330
- Flag 330 Post
- Flag 330 Reg
- Flag 330 Zero
- Flag 430
- Flag 430 Post
- Flag 430 Reg

FLAG

The range

FLAG 330 POST
FLAG 200 POST
+ PALO STILL

FLAG 200
BOLLARD

FLAG 430
+ PALO FLAG

FLAG 430
FLAG 330
FLAG 200
FLAG 330
ZERO
FLAG 430
REG
FLAG 330
REG
FLAG 200
REG

FLAG 200

Installazione Installation Installation Instalación	**Parete - Palo Flag - Palo Ø60 - Terra** Wall - Flag Post - Post Ø60 - Ground Mur - Flag Poteau - Poteau Ø60 - Sol Pared - Flag Poste - Poste Ø60 - Suelo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro acidato | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Etched glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre acidé | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Cristal tratato al ácido | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V - 24V**
Versioni Versions Versions Versiones	**DALI2**

FLAG 200

FLAG 200
POST

FLAG 200
REG

FLAG 200
BOLLARD

IP 66

DIRECT POWER 220-240 V SUPPLY

24V

DIMMABLE

BORDO MARE

5 YEARS WARRANTY

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Grey anthracite RAL 7021

Corten

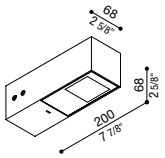
Flag 200

IP 66 IK 07 2J xx5

CE UKCA

LED

W	LM	REAL LM MAX.		COL.	CODE *
10	1350	855	220-240 V		LL14001W○□
					LL14001G○□
					LL14001E○□
					LL14001K○□
10	1350	855	220-240 V DALI2		LM14001W○□
					LM14001G○□
					LM14001E○□
					LM14001K○□
10	1350	855	24V		LT14001W○□
					LT14001G○□
					LT14001E○□
					LT14001K○□



* **Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

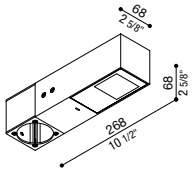
Flag 200 Post

IP 66 IK 07 2J xx5

CE UKCA

LED

W	LM	REAL LM MAX.		COL.	CODE *
10	1350	855	220-240 V		LL14031W○□
					LL14031G○□
					LL14031E○□
					LL14031K○□
10	1350	855	220-240 V DALI2		LM14031W○□
					LM14031G○□
					LM14031E○□
					LM14031K○□
10	1350	855	24V		LT14031W○□
					LT14031G○□
					LT14031E○□
					LT14031K○□



* **Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

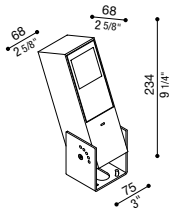
Fornito con adattatore per installazione su palo standard Ø60mm. | Supplied with adapter for installation on a standard Ø60 mm post. | Fourni avec adaptateur pour installation sur poteau standard Ø60 mm. | Adaptador para la instalación sobre palo estándar de Ø60 mm incluido.

Flag 200 Reg

IP 66 IK 07 2J xx5
CE UK CA

LED

W	LM	REAL LM MAX.		COL.	CODE *
10	1350	855	220-240 V		LL14011W○□
					LL14011G○□
					LL14011E○□
					LL14011K○□
10	1350	855	220-240 V DALI2		LM14011W○□
					LM14011G○□
					LM14011E○□
					LM14011K○□
10	1350	855	24V		LT14011W○□
					LT14011G○□
					LT14011E○□
					LT14011K○□



*** Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

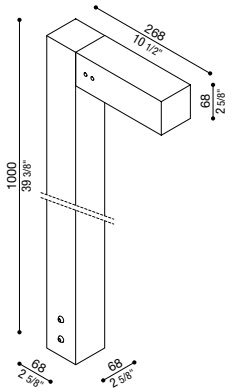
Fornito con staffa a 5 step di regolazione in alluminio verniciato. | Supplied with 5-step adjustment bracket in painted aluminium. | Fourni avec un support de réglage en 5 étapes en aluminium peint. | Incluido soporte de ajuste de 5 pasos en aluminio pintado.

Flag 200 Bollard

IP 66 IK 07 2J xx5
CE UK CA

LED

W	LM	REAL LM MAX.		COL.	CODE *
10	1350	855	220-240 V		LL14021W○□
					LL14021G○□
					LL14021E○□
					LL14021K○□
10	1350	855	220-240 V DALI2		LM14021W○□
					LM14021G○□
					LM14021E○□
					LM14021K○□
10	1350	855	24V		LT14021W○□
					LT14021G○□
					LT14021E○□
					LT14021K○□



*** Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Palo H1000 e staffa di fissaggio inclusi. | H1000 pole and fixing base included. | Poteau H1000 et base de fixation inclus. |

Accessori | Accessories | Accessoires | Accesorios

Palo Flag

Palo in alluminio estruso verniciato H 4000 mm e H 3000 mm completo di coperchi amovibili (da asportare nel caso si applichino apparecchi). Predisposto per l'installazione di 1 o 2 Flag. Per un'installazione a terra si consiglia di interrare il palo di almeno 500 mm. Per un'installazione fuori terra utilizzare l'accessorio Staffa Palo Flag.

Flag Post
Painted extruded aluminium pole H 4000 mm and H 3000 mm complete with removable covers (to be removed to accommodate the light fixtures). Suitable for the installation of 1 or 2 Flag. For a ground installation it is recommended to place the pole at least 500 mm underground. For an above-ground installation use the Flag Post fixing base.

Flag Poteau
Poteau en aluminium extrudé peint H 4000 mm et H 3000 mm (H 500 mm enterré) avec couvercles amovibles (à retirer pour appliquer les appareils). Convient pour l'installation de 1 ou 2 Flag. Pour une installation au sol, il est recommandé d'enterrer le poteau d'au moins 500 mm. Pour une installation hors sol, utilisez l'accessoire Base de fixation de poteau Flag.

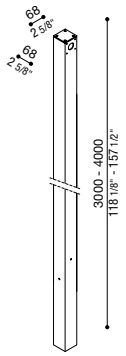
Flag Poste
Poste de aluminio extruido pintado H 4000 mm y H 3000 mm (enterrado H 500 mm) con tapas amovibles (a retirar en el caso de que se apliquen aparatos). Adecuado para la instalación de 1 o 2 Flag. Para una instalación en el suelo, se recomienda enterrar el poste al menos 500 mm bajo tierra. Para una instalación sobre el suelo, utilice el accesorio Base de fijación del Poste Flag.

H 3000 mm

Col.	Code
	LB140001W
	LB140001G
	LB140001E
	LB140001K

H 4000 mm

Col.	Code
	LB140002W
	LB140002G
	LB140002E
	LB140002K



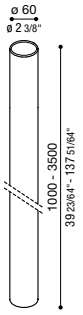
Still

Palo diametro 60 mm in Bayblend senza basamento.
Possibilità di installazione con o senza basamento.
Anima interna palo in acciaio zincato per altezze da 2000 mm.
I pali di altezza uguale e superiore a 2000 mm devono essere interrati di almeno 500 mm.

Still
60 mm Bayblend pole without base.
Possibility of installation with or without base.
Galvanized steel inner pole from H 2000 mm.
2000 mm and higher poles must be underground by at least 500 mm.

Still
Poteau de 60 mm en Bayblend sans socle.
Possibilité d'installation avec ou sans socle.
Noyau interne en acier galvanisé pour poteau à partir de h. 2000 mm.
Les poteaux d'une hauteur de 2000 mm et plus doivent être enterrés à au moins 500 mm de profondeur.

Still
Poste de 60 mm en Bayblend sin base.
Posibilidad de instalación con o sin base.
Núcleo interno en acero galvanizado para alturas de 2000 mm.
Los postes con una altura de 2.000 mm o superior deben estar enterrados a una profundidad mínima de 500 mm.



Still H 1000 mm

Col.	Code
	LB1100012
	LB110001G
	LB110001E
	LB110001K
	LB110001W

Still H 2000 mm

Col.	Code
	LB1100032
	LB110003G
	LB110003E
	LB110003K
	LB1100031

Still H 3000 mm

Col.	Code
	LB1100052
	LB110005G
	LB110005E
	LB110005K
	LB1100051

Still H 1500 mm

Col.	Code
	LB1100022
	LB110002G
	LB110002E
	LB110002K
	LB1100021

Still H 2500 mm

Col.	Code
	LB1100042
	LB110004G
	LB110004E
	LB110004K
	LB1100041

Still H 3500 mm

Col.	Code
	LB1100062
	LB110006G
	LB110006E
	LB110006K
	LB1100061

Accessori | Accessories | Accessoires | Accesorios

Staffa Palo Flag

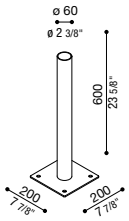
Staffa per il fissaggio del Palo Flag fuori terra.

Flag Post fixing base
Base for fixing the Flag Post above ground.

Base de fixation de poteau Flag
Base pour fixer le poteau Flag au-dessus du sol.

Base de fijación del Poste Flag
Base para fijar el Poste Flag sobre el suelo.

Col.	Code
	LB140004W
	LB140004G
	LB140004E
	LB140004K
	LB1400040*



* **Acciaio zincato** | Galvanised steel | Acier galvanisé | Acero galvanizado

Adattatore palo Still Ø 60 Flag

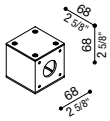
Adattatore per installazione Flag su palo standard Ø60 mm in alluminio verniciato.

Flag adapter for Still Post Ø 60
Flag adapter for installation on a standard Ø60 mm post.

Adaptateur poteau Still Ø60 Flag
Adaptateur pour installation Flag sur poteau standard Ø60 mm.

Adaptador poste Still Ø60 Flag
Adaptador para la instalación Flag sobre palo estándar de Ø60 mm.

Col.	Code
	LB140000W
	LB140000G
	LB140000E
	LB140000K



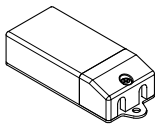
Alimentatore 24V in tensione costante Flag 200

24V constant voltage driver Flag 200

Alimentation à tension constante de 24V Flag 200

Alimentador de tensión constante de 24V Flag 200

N° max	IP	Code
1/2	20	LB1070029
1/4	20	LB1070030
1/3	67	LB1070031
1/5	67	LB1070032
1 DALI	67	LB1070065
1/5 0-10V	67	LB1070113
1/5 DALI	67	LB1070114



FLAG 200 BOLLARD

FLAG 200

FLAG 200 BOLLARD

FLAG 330

Installazione Installation Installation Instalación	**Parete - Palo Flag - Palo Ø60 - Terra** Wall - Flag Post - Post Ø60 - Ground Mur - Flag Poteau - Poteau Ø60 - Sol Pared - Flag Poste - Poste Ø60 - Suelo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V - 24V**
Versioni Versions Versions Versiones	**DALI2**

FLAG 330

FLAG 330
POST

FLAG 330
REG

FLAG 330
ZERO

IP 66

DIRECT POWER 220-240 V SUPPLY

24V

DIMMABLE

BORDO MARE

5 YEARS WARRANTY

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Grey anthracite RAL 7021

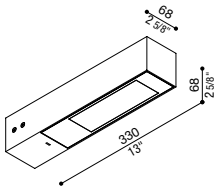
Corten

Flag 330

IP 66 IK 07 2J xx5

CE UKCA

LED					
W	**LM**	**REAL LM MAX.**		**COL.**	**CODE ✱**
19	2850	1980	**220-240 V**		**LL14000W**○□
					LL14000G○□
					LL14000E○□
					LL14000K○□
19	2850	1980	**220-240 V DALI2**		**LM14000W**○□
					LM14000G○□
					LM14000E○□
					LM14000K○□
19	2850	1980	**24V**		**LT14000W**○□
					LT14000G○□
					LT14000E○□
					LT14000K○□



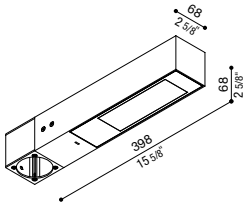
✱ **Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Flag 330 Post

IP 66 IK 07 2J xx5

CE UKCA

LED					
W	**LM**	**REAL LM MAX.**		**COL.**	**CODE ✱**
19	2850	1980	**220-240 V**		**LL14030W**○□
					LL14030G○□
					LL14030E○□
					LL14030K○□
19	2850	1980	**220-240 V DALI2**		**LM14030W**○□
					LM14030G○□
					LM14030E○□
					LM14030K○□
19	2850	1980	**24V**		**LT14030W**○□
					LT14030G○□
					LT14030E○□
					LT14030K○□



✱ **Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

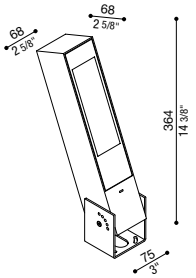
Fornito con adattatore per installazione su palo standard Ø60mm. | Supplied with adapter for installation on a standard Ø60 mm post. | Fourni avec adaptateur pour installation sur poteau standard Ø60 mm. | Adaptador para la instalación sobre palo estándar de Ø60 mm incluido.

Flag 330 Reg

IP 66 IK 07 2J xx5
CE UK CA

LED

W	LM	REAL LM		COL.	CODE *
19	2850	MAX. 1980	220-240 V		LL14010W○□
					LL14010G○□
					LL14010E○□
					LL14010K○□
19	2850	MAX. 1980	220-240 V DALI2		LM14010W○□
					LM14010G○□
					LM14010E○□
					LM14010K○□
19	2850	MAX. 1980	24V		LT14010W○□
					LT14010G○□
					LT14010E○□
					LT14010K○□



*** Complete the CODE** ○ **OPTIC** **S** | 30° **W** | Wide **A** | Asymm. **D** | Diff. □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

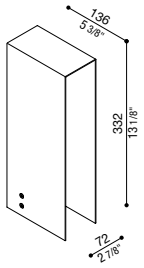
Fornito con staffa a 5 step di regolazione in alluminio verniciato. | Supplied with 5-step adjustment bracket in painted aluminium. | Fourni avec un support de réglage en 5 étapes en aluminium peint. | Incluido soporte de ajuste de 5 pasos en aluminio pintado.

Flag 330 Zero

IP 66 IK 07 2J xx5
CE UK CA

LED

W	LM	REAL LM		COL.	CODE *
6,7	1000	180	220-240 V		LL14020W□
					LL14020G□
					LL14020E□
					LL14020K□



*** Complete the CODE** □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con sistema antiabbagliamento in alluminio verniciato. | Supplied with painted aluminium anti-glare system. | Fourni avec un système anti-éblouissement en aluminium peint. | Incluido sistema antideslumbrante de aluminio pintado.

FLAG 330 ZERO

Accessori | Accessories | Accessoires | Accesorios

Palo Flag

Palo in alluminio estruso verniciato H 4000 mm e H 3000 mm completo di coperchi amovibili (da asportare nel caso si applichino apparecchi). Predisposto per l'installazione di 1 o 2 Flag. Per un'installazione a terra si consiglia di interrare il palo di almeno 500 mm. Per un'installazione fuori terra utilizzare l'accessorio Staffa Palo Flag.

Flag Post
Painted extruded aluminium pole H 4000 mm and H 3000 mm complete with removable covers (to be removed to accommodate the light fixtures). Suitable for the installation of 1 or 2 Flag. For a ground installation it is recommended to place the pole at least 500 mm underground. For an above-ground installation use the Flag Post fixing base.

Flag Poteau
Poteau en aluminium extrudé peint H 4000 mm et H 3000 mm (H 500 mm enterré) avec couvercles amovibles (à retirer pour appliquer les appareils). Convient pour l'installation de 1 ou 2 Flag. Pour une installation au sol, il est recommandé d'enterrer le poteau d'au moins 500 mm. Pour une installation hors sol, utilisez l'accessoire Base de fixation de poteau Flag.

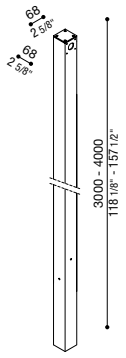
Flag Poste
Poste de aluminio extruido pintado H 4000 mm y H 3000 mm (enterrado H 500 mm) con tapas amovibles (a retirar en el caso de que se apliquen aparatos). Adecuado para la instalación de 1 o 2 Flag. Para una instalación en el suelo, se recomienda enterrar el poste al menos 500 mm bajo tierra. Para una instalación sobre el suelo, utilice el accesorio Base de fijación del Poste Flag.

H 3000 mm

Col.	Code
	LB140001W
	LB140001G
	LB140001E
	LB140001K

H 4000 mm

Col.	Code
	LB140002W
	LB140002G
	LB140002E
	LB140002K



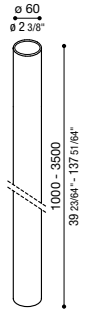
Still

Palo diametro 60 mm in Bayblend senza basamento.
Possibilità di installazione con o senza basamento.
Anima interna palo in acciaio zincato per altezze da 2000 mm.
I pali di altezza uguale e superiore a 2000 mm devono essere interrati di almeno 500 mm.

Still
60 mm Bayblend pole without base.
Possibility of installation with or without base.
Galvanized steel inner pole from H 2000 mm.
2000 mm and higher poles must be underground by at least 500 mm.

Still
Poteau de 60 mm en Bayblend sans socle.
Possibilité d'installation avec ou sans socle.
Noyau interne en acier galvanisé pour poteau à partir de h. 2000 mm.
Les poteaux d'une hauteur de 2000 mm et plus doivent être enterrés à au moins 500 mm de profondeur.

Still
Poste de 60 mm en Bayblend sin base.
Posibilidad de instalación con o sin base.
Núcleo interno en acero galvanizado para alturas de 2000 mm.
Los postes con una altura de 2.000 mm o superior deben estar enterrados a una profundidad mínima de 500 mm.



Still H 1000 mm

Col.	Code
	LB1100012
	LB110001G
	LB110001E
	LB110001K
	LB110001W

Still H 2000 mm

Col.	Code
	LB1100032
	LB110003G
	LB110003E
	LB110003K
	LB1100031

Still H 3000 mm

Col.	Code
	LB1100052
	LB110005G
	LB110005E
	LB110005K
	LB1100051

Still H 1500 mm

Col.	Code
	LB1100022
	LB110002G
	LB110002E
	LB110002K
	LB1100021

Still H 2500 mm

Col.	Code
	LB1100042
	LB110004G
	LB110004E
	LB110004K
	LB1100041

Still H 3500 mm

Col.	Code
	LB1100062
	LB110006G
	LB110006E
	LB110006K
	LB1100061

Accessori | Accessories | Accessoires | Accesorios

Staffa Palo Flag

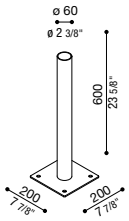
Staffa per il fissaggio del Palo Flag fuori terra.

Flag Post fixing base
Base for fixing the Flag Post above ground.

Base de fixation de poteau Flag
Base pour fixer le poteau Flag au-dessus du sol.

Base de fijación del Poste Flag
Base para fijar el Poste Flag sobre el suelo.

Col.	Code
	LB140004W
	LB140004G
	LB140004E
	LB140004K
	LB1400040*



* **Acciaio zincato** | Galvanised steel | Acier galvanisé | Acero galvanizado

Adattatore palo Still Ø 60 Flag

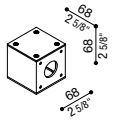
Adattatore per installazione Flag su palo standard Ø60 mm in alluminio verniciato.

Flag adapter for Still Post Ø 60
Flag adapter for installation on a standard Ø60 mm post.

Adaptateur poteau Still Ø60 Flag
Adaptateur pour installation Flag sur poteau standard Ø60 mm.

Adaptador poste Still Ø60 Flag
Adaptador para la instalación Flag sobre palo estándar de Ø60 mm.

Col.	Code
	LB140000W
	LB140000G
	LB140000E
	LB140000K



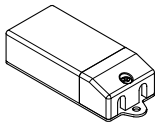
Alimentatore 24V in tensione costante Flag 330

24V constant voltage driver Flag 330

Alimentation à tension constante de 24V Flag 330

Alimentador de tensión constante de 24V Flag 330

N° max	IP	Code
1	20	LB1070029
1/2	20	LB1070030
1	67	LB1070031
1/3	67	LB1070032
1 DALI	67	LB1070065
1/2 0-10V	67	LB1070113
1/2 DALI	67	LB1070114



FEATURES

Predisposto per installazione su palo da Ø60 mm standard
Suitable for installation on standard post Ø60 mm
Prédisposé pour l'installation sur Poteau standard Ø60 mm
Apto para instalación en postes estándar Ø60mm

Montaggio con supporto standard.
Mounting with standard support.
Montage avec support standard.
Montaje con soporte estánda.

Montaggio con supporto regolabile.
Mounting with adjustable bracket.
Montage avec support réglable.
Montaje con soporte ajustable.

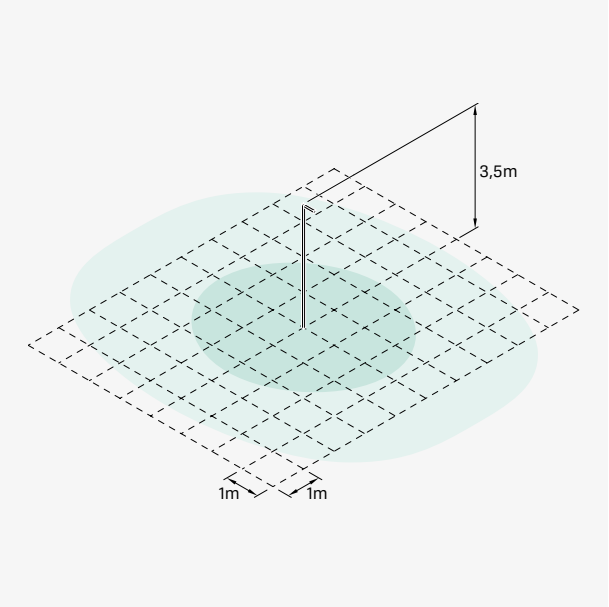
Disponibile adattatore per installazione su palo Ø60 standard. Flag 430 Post solo su pali conici.
Adapter for installation on standard Ø60 pole available. Flag 430 Post only on conical poles.
Adaptateur disponible pour installation sur poteau standard Ø60. Flag 430 Post uniquement sur les poteaux coniques.
Adaptador disponible para instalación en poste estándar Ø60. Poste Flag 430 sólo en postes cónicos.

Flag 330 Post

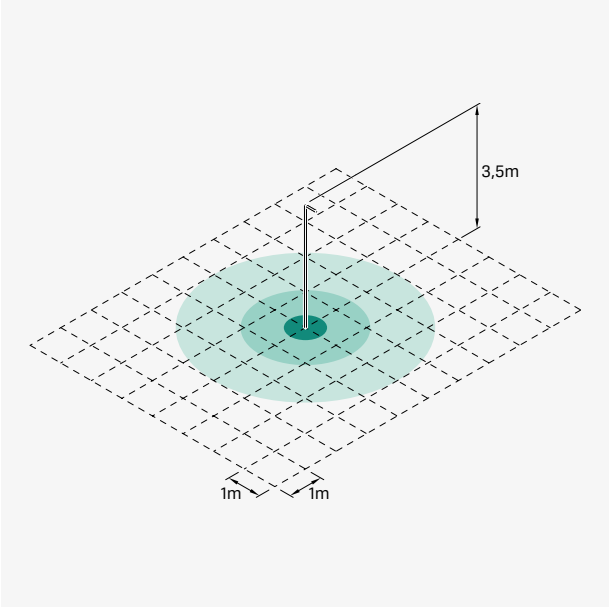
Fasci luminosi su palo Flag 330 da 3,5 metri
Light beams on 3,5-metre Flag 330 pole
Faisceaux lumineux sur un poteau Flag 330 de 3,5 mètres
Haces luminosos en poste Flag 330 de 3,5 metros

LUX

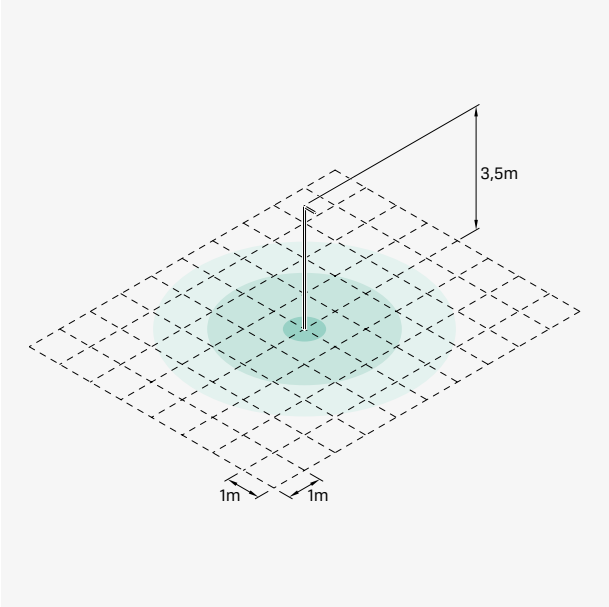
- 150,00
- 100,00
- 25,00
- 10,00
- 5,00
- 0,00



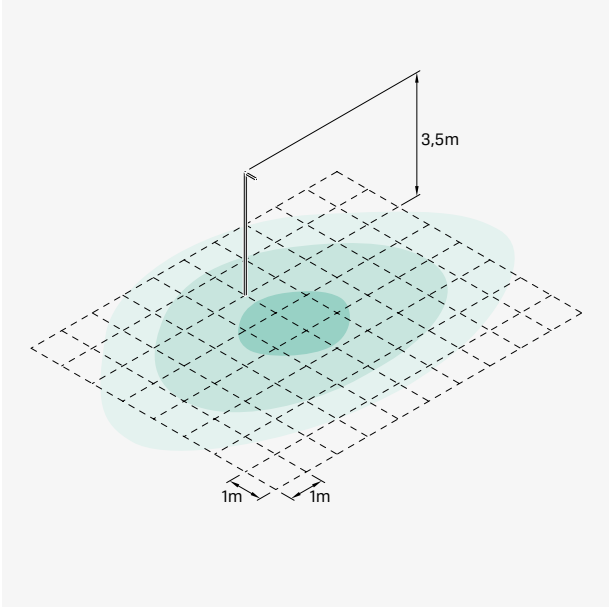
W WIDE FLAG 330 19W



S 30° FLAG 330 19W



D DIFF. FLAG 330 19W



A ASYMM. FLAG 330 19W

FLAG 330 POST

FLAG 430

Installazione Installation Installation Instalación	**Parete - Palo Flag - Palo conico Ø60 - Terra** Wall - Flag Post - Conical post Ø60 - Ground Mur - Flag Poteau - Poteau conique Ø60 - Sol Pared - Flag Poste - Poste cónico Ø60 - Suelo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Bordo Mare** Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Sea Treatment Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Bord de Mer Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Tratamiento marino
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2**

FLAG 430

FLAG 430
POST

FLAG 430
REG

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

BORDO MARE

5 YEARS WARRANTY

COLOURS

White RAL 9010

Grey High Tech RAL 9006

Grey anthracite RAL 7021

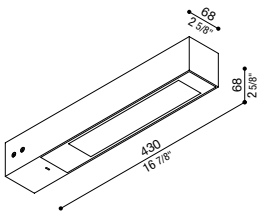
Corten

Flag 430

IP66 IK 08 5J xx7
CE UK CA

LED

W	LM	REAL LM MAX.		COL.	CODE *
35	4575	3420	220-240 V		LL14002W○□
					LL14002G○□
					LL14002E○□
					LL14002K○□
35	4575	3420	220-240 V DALI2		LM14002W○□
					LM14002G○□
					LM14002E○□
					LM14002K○□



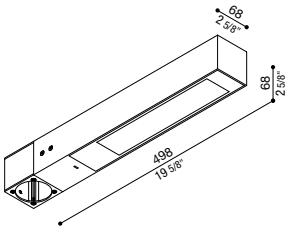
* **Complete the CODE** ○ **OPTIC** **S** | Spot-32° **W** | Wide-95° **A** | Asymm.-140°X45° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Flag 430 Post

IP66 IK 08 5J xx7
CE UK CA

LED

W	LM	REAL LM MAX.		COL.	CODE *
35	4575	3420	220-240 V		LL14032W○□
					LL14032G○□
					LL14032E○□
					LL14032K○□
35	4575	3420	220-240 V DALI2		LM14032W○□
					LM14032G○□
					LM14032E○□
					LM14032K○□



* **Complete the CODE** ○ **OPTIC** **S** | Spot-32° **W** | Wide-95° **A** | Asymm.-140°X45° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

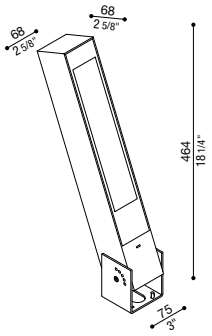
Consigliata l'installazione su pali conici Ø60. Non idoneo per pali Still. | Recommended for installation on Ø 60 conical poles. Not suitable for Still poles. | Recommandé pour l'installation sur des poteaux coniques de Ø60. Ne convient pas aux Still poteaux. | Se recomienda su instalación en postes cónicos de Ø60. No es apto para los postes Still.

Flag 430 Reg

IP66 IK 08 5J xx7
CE UK CA

LED

W	LM	REAL LM MAX.		COL.	CODE *
35	4575	3420	220-240 V		LL14012W○□
					LL14012G○□
					LL14012E○□
					LL14012K○□
35	4575	3420	220-240 V DALI2		LM14012W○□
					LM14012G○□
					LM14012E○□
					LM14012K○□



* **Complete the CODE** ○ **OPTIC** **S** | Spot-32° **W** | Wide-95° **A** | Asymm.-140°X45° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K **1** | 2200K

Fornito con staffa a 5 step di regolazione in alluminio verniciato. | Supplied with 5-step adjustment bracket in painted aluminium. | Fourni avec un support de réglage en 5 étapes en aluminium peint. | Incluido soporte de ajuste de 5 pasos en aluminio pintado.

Accessori | Accessories | Accessoires | Accesorios

Palo Flag

Palo in alluminio estruso verniciato H 4000 mm e H 3000 mm completo di coperchi amovibili (da asportare nel caso si applichino apparecchi). Predisposto per l'installazione di 1 o 2 Flag. Per un'installazione a terra si consiglia di interrare il palo di almeno 500 mm. Per un'installazione fuori terra utilizzare l'accessorio Staffa Palo Flag.

Flag Post
Painted extruded aluminium pole H 4000 mm and H 3000 mm complete with removable covers (to be removed to accommodate the light fixtures). Suitable for the installation of 1 or 2 Flag. For a ground installation it is recommended to place the pole at least 500 mm underground. For an above-ground installation use the Flag Post fixing base.

Flag Poteau
Poteau en aluminium extrudé peint H 4000 mm et H 3000 mm (H 500 mm enterré) avec couvercles amovibles (à retirer pour appliquer les appareils). Convient pour l'installation de 1 ou 2 Flag. Pour une installation au sol, il est recommandé d'enterrer le poteau d'au moins 500 mm. Pour une installation hors sol, utilisez l'accessoire Base de fixation de poteau Flag.

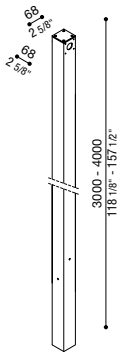
Flag Poste
Poste de aluminio extruido pintado H 4000 mm y H 3000 mm (enterrado H 500 mm) con tapas amovibles (a retirar en el caso de que se apliquen aparatos). Adecuado para la instalación de 1 o 2 Flag. Para una instalación en el suelo, se recomienda enterrar el poste al menos 500 mm bajo tierra. Para una instalación sobre el suelo, utilice el accesorio Base de fijación del Poste Flag.

H 3000 mm

Col.	Code
	LB140001W
	LB140001G
	LB140001E
	LB140001K

H 4000 mm

Col.	Code
	LB140002W
	LB140002G
	LB140002E
	LB140002K



Staffa Palo Flag

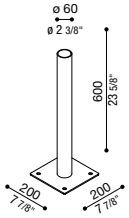
Staffa per il fissaggio del Palo Flag fuori terra.

Flag Post fixing base
Base for fixing the Flag Post above ground.

Base de fixation de poteau Flag
Base pour fixer le poteau Flag au-dessus du sol.

Base de fijación del Poste Flag
Base para fijar el Poste Flag sobre el suelo.

Col.	Code
	LB140004W
	LB140004G
	LB140004E
	LB140004K
	LB1400040*



* **Acciaio zincato** | Galvanised steel | Acier galvanisé | Acero galvanizado

Adattatore palo Ø 60 Flag

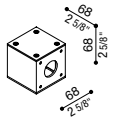
Adattatore per installazione Flag su palo standard Ø60 mm in alluminio verniciato.

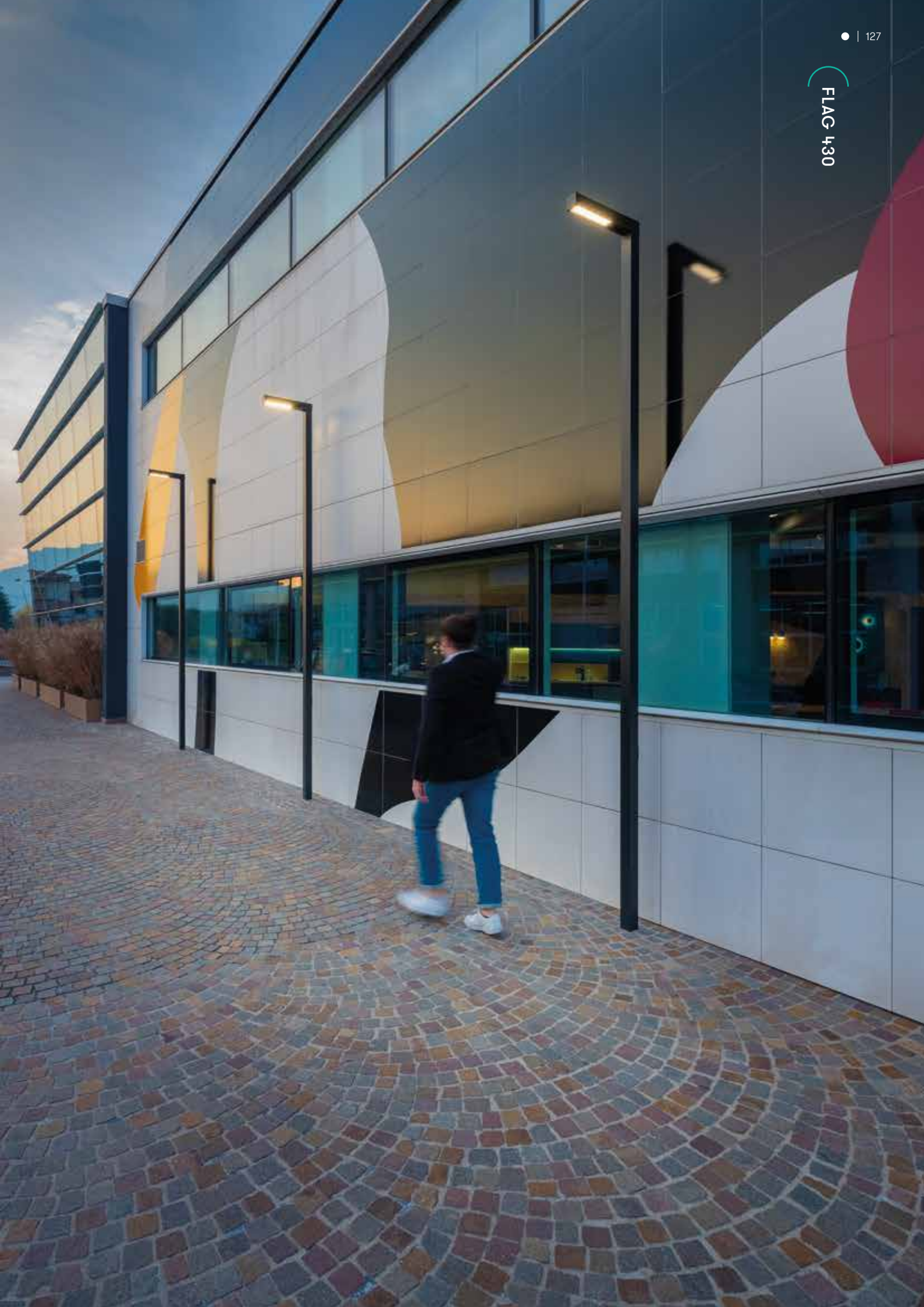
Flag adapter for Post Ø 60
Flag adapter for installation on a standard Ø60 mm post.

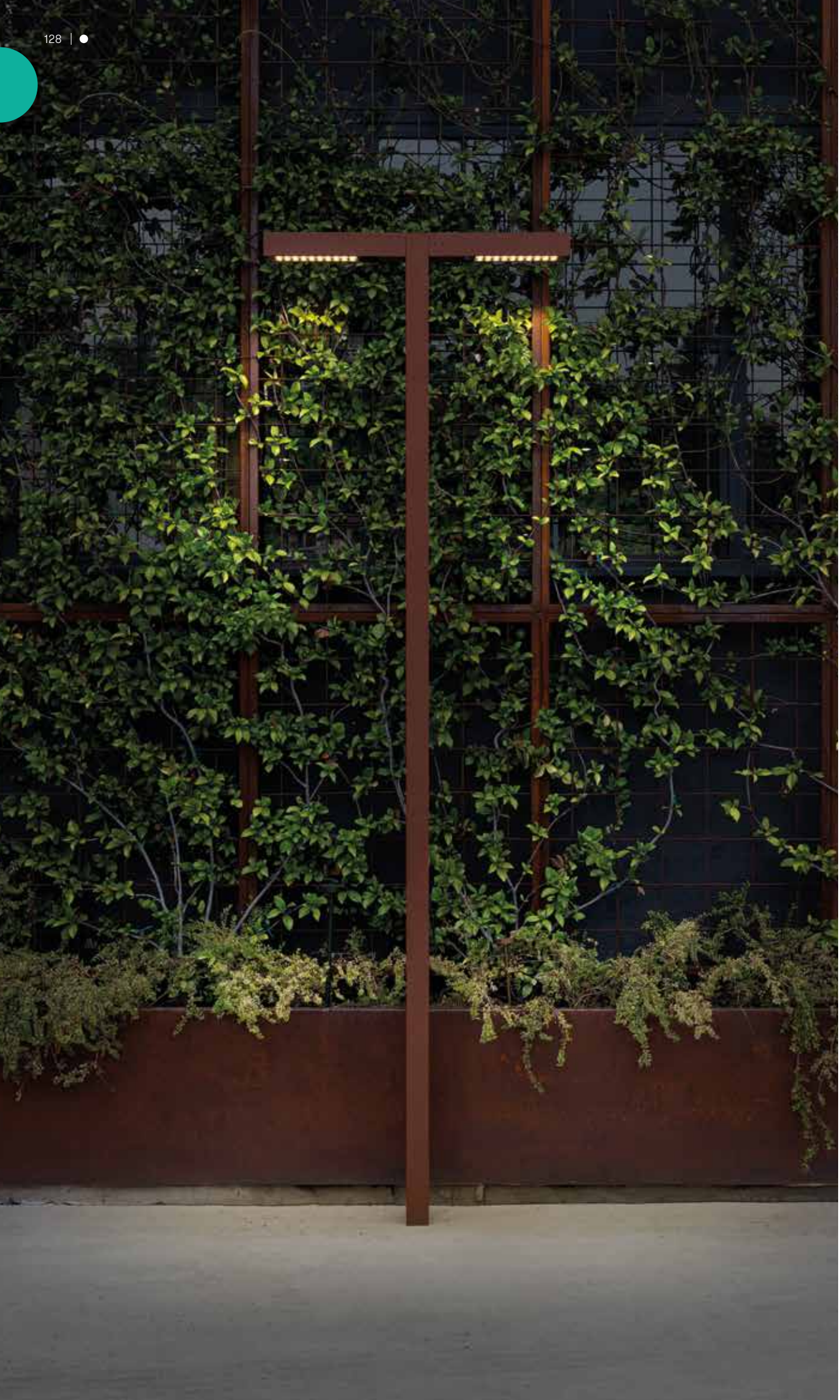
Adaptateur poteau Ø60 Flag
Adaptateur pour installation Flag sur poteau standard Ø60 mm.

Adaptador poste Ø60 Flag
Adaptador para la instalación Flag sobre palo estándar de Ø60 mm.

Col.	Code
	LB140000W
	LB140000G
	LB140000E
	LB140000K



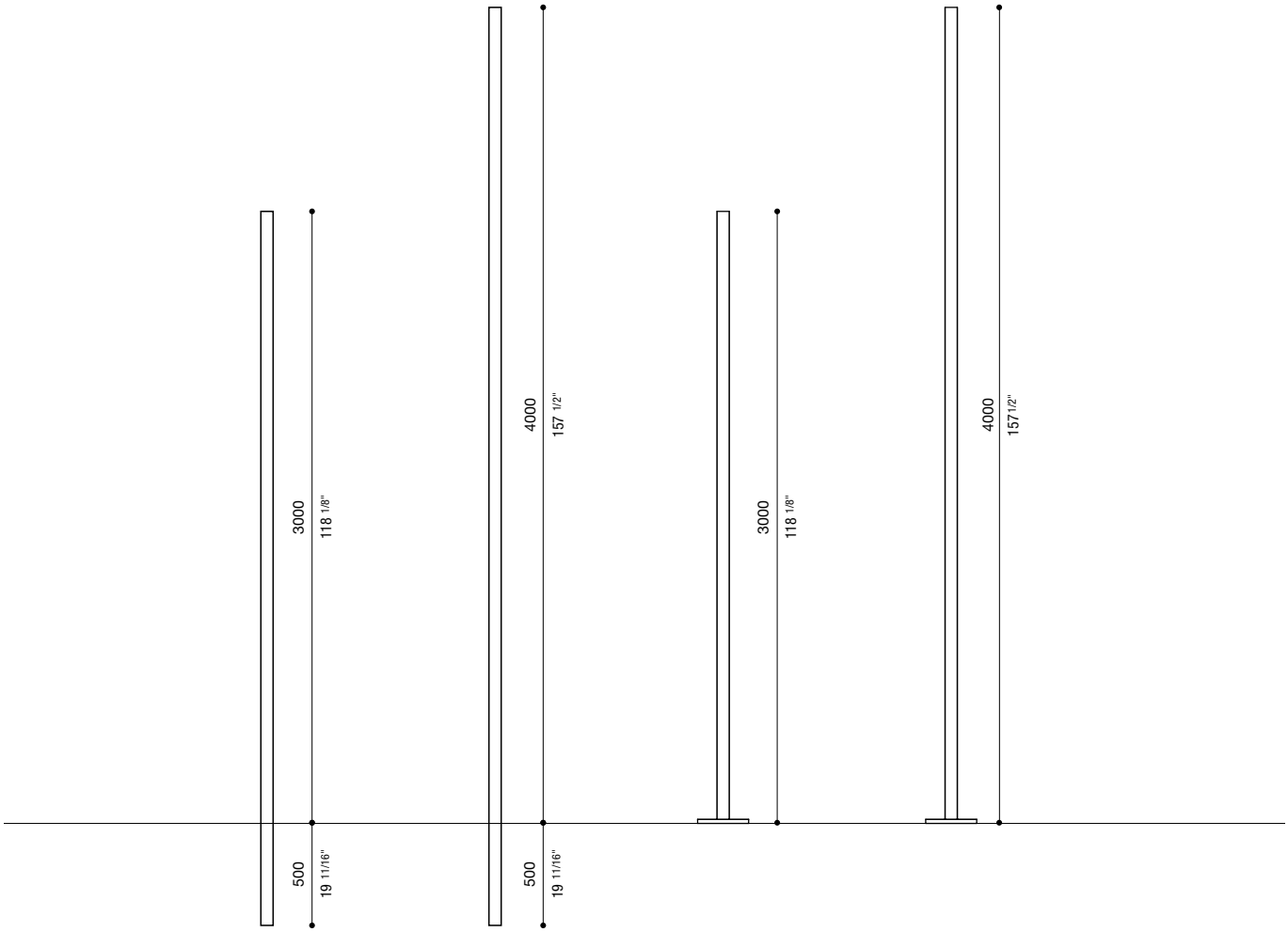




FLAG 4:30

FLAG 430

PALO ZENIT CILINDRICO



Zenit cilindrico da interrare | Zenit cylindrical inground | Zenit cylindrique à enterrer | Zenit cilíndrico enterrado

H	Col.	Code
H3500		PL350CIIB
		PL350CIIK
		PL350CIIE
H4500		PL450CIIB
		PL450CIIK
		PL450CIIE

Zenit cilindrico con piastra | Zenit cylindrical with plate | Zenit cylindrique avec plaque de fixation | Zenit cilíndrico con placa de fijación

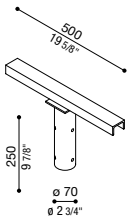
H	Col.	Code
H3000		PL300CIPB
		PL300CIPK
		PL300CIPE
H4000		PL400CIPB
		PL400CIPK
		PL400CIPE

Accessori | Accessories | Accessoires | Accesorios

Traversa Zenit | Crossbar Zenit | Traverse Zenit Travesaño Zenit

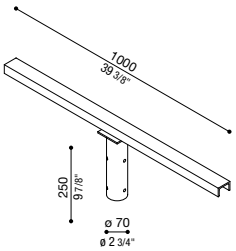
500 mm

Col.	Code
	PB00003B
	PB00003K
	PB00003E



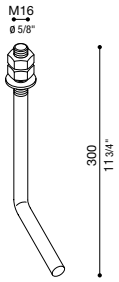
1000 mm

Col.	Code
	PB00004B
	PB00004K
	PB00004E



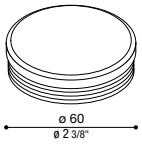
Kit tirafondo per piastra di fissaggio | Pull Kit with fixing plate | Kit de traction avec plaque de fixation | Kit de tirador con placa de fijación

Col.	Code
	PB000001



Tappo | Cap | Couvercle | Tapón

Col.	Code
	PB000002



Zenit cilindrico da interrare | Zenit cylindrical inground | Zenit cylindrique à enterrer Zenit cilíndrico enterrado

Code	m	m	mm	mm	mm x mm	kg	m²	m x m x m
PL350C I I	3	0,5	60	3	NO	16	0,66	0,70 × 0,70 × 0,60
PL450C I I	4	0,5	60	3	NO	20	0,85	0,70 × 0,70 × 0,60

Zenit cilindrico con piastra | Zenit cylindrical with plate | Zenit cylindrique avec plaque de fixation Zenit cilíndrico con placa de fijación

Code	m	m	mm	mm x mm	mm	mm	mm	mm	kg	m²	m x m x m
PL300C I P	3	60	3	NO	200	180	M16	300	17	0,77	0,70 x 0,70 x 0,60
PL400C I P	4	60	3	NO	200	180	M16	300	22	0,95	0,70 x 0,70 x 0,60

Le dimensioni indicate sono quelle minime per garantire il rapporto di sicurezza imposto dalla norma (1.5×Mrib. <= 0,9Mstab.) considerando calcestruzzo armato del peso di 2500 kg/mc. Le seguenti sono indicazioni di massima: il dimensionamento di un plinto di fondazione deve essere sempre dimensionato da un Ingegnere iscritto all'Albo. | The indicated dimensions are the minimum ones to ensure the safety factor required by the standard (1.5 × Mrib <= 0.9 Mstab), considering reinforced concrete with a weight of 2500 kg/m³. The following are general indications: the dimensioning of a foundation plinth must always be carried out by a professional. | Les dimensions indiquées sont les minimales requises pour garantir le coefficient de sécurité imposé par la norme (1,5 × Mrib <= 0,9 Mstab), en considérant le béton armé d'un poids de 2500 kg/m³. Les lignes directrices suivantes sont d'ordre général : le dimensionnement d'un socle de fondation doit toujours être effectué par un professionnel. | Las dimensiones indicadas son las mínimas para garantizar el coeficiente de seguridad impuesto por la norma (1,5 × Mrib <= 0,9 Mstab), considerando hormigón armado con un peso de 2500 kg/m³. Las siguientes son directrices generales: el dimensionamiento de un zócalo de cimentación debe realizarlo siempre un profesional.

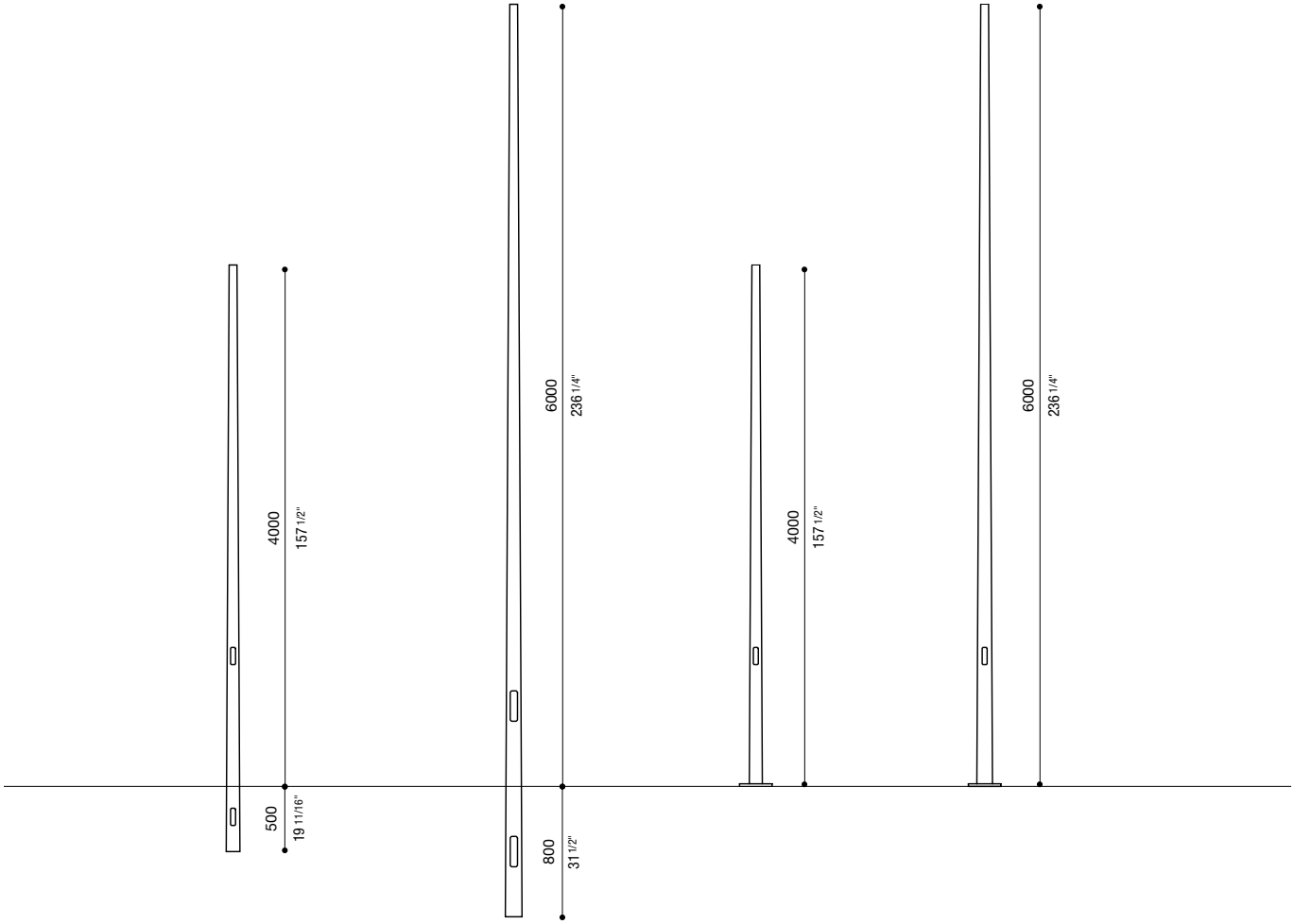
COLOURS

Black RAL 9005

Corten

Grey anthracite RAL 7021

PALO ZENIT CONICO



Zenit conico da interrare | Zenit conical inground | Zenit conique à enterrer | Zenit cónico enterrado

H	Col.	Code
H4500		PL450COIB
		PL450COIK
		PL450COIE
H6800		PL680COIB
		PL680COIK
		PL680COIE

Zenit cilindrico con piastra | Zenit conical with plate | Zenit conique avec plaque de fixation | Zenit cónico con placa de fijación

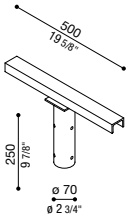
H	Col.	Code
H4000		PL400COPB
		PL400COPK
		PL400COPE
H6000		PL600COPB
		PL600COPK
		PL600COPE

Accessori | Accessories | Accessoires | Accesorios

Traversa Zenit | Crossbar Zenit | Traverse Zenit Travesaño Zenit

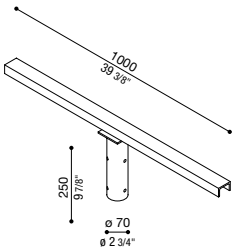
500 mm

Col.	Code
	PB00003B
	PB00003K
	PB00003E



1000 mm

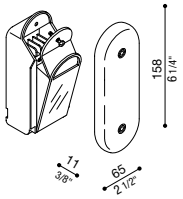
Col.	Code
	PB00004B
	PB00004K
	PB00004E



Portello e morsettiera per palo Conico | Hatch and terminal block for Zenit conical | Trappe et bornier pour Zenit conique | Trampilla y bloque de terminales para Zenit cónico

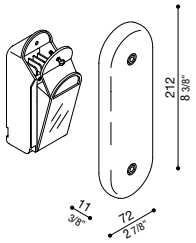
Per asola 132x38

Col.	Code
	PB00001B
	PB00001K
	PB00001E



Per asola 186x45

Col.	Code
	PB00002B
	PB00002K
	PB00002E



Zenit conico da interrare | Zenit conical inground | Zenit conique à enterrer | Zenit cónico enterrado

Code	m	m	mm	mm	mm	mm x mm	kg	m²	m x m x m
PL450CO I	4	0,5	105	60	3	132 x 38	28	1,17	0,90 x 0,90 x 0,60
PL680CO I	6	0,8	128	60	3	186 x 45	48	2,01	1,10 x 1,10 x 0,90

Zenit conico con piastra | Zenit conical with plate | Zenit conique avec plaque de fixation Zenit cónico con placa de fijación

Code	m	m	mm	mm	mm x mm	mm	mm	mm	mm	kg	m²	m x m x m
PL400COP	4	100	60	3	132 x 38	250	180	M16	300	30	1,20	0,90 x 0,90 x 0,60
PL600COP	6	120	60	3	186 x 45	250	180	M16	300	48	1,90	1,10 x 1,10 x 0,90

Le dimensioni indicate sono quelle minime per garantire il rapporto di sicurezza imposto dalla norma (1.5×Mrib. <= 0,9Mstab.) considerando calcestruzzo armato del peso di 2500 kg/mc. Le seguenti sono indicazioni di massima: il dimensionamento di un plinto di fondazione deve essere sempre dimensionato da un Ingegnere iscritto all'Albo. | The indicated dimensions are the minimum ones to ensure the safety factor required by the standard (1.5 × Mrib <= 0.9 Mstab), considering reinforced concrete with a weight of 2500 kg/m³. The following are general indications: the dimensioning of a foundation plinth must always be carried out by a professional. | Les dimensions indiquées sont les minimales requises pour garantir le coefficient de sécurité imposé par la norme (1,5 × Mrib <= 0,9 Mstab), en considérant le béton armé d'un poids de 2500 kg/m³. Les lignes directrices suivantes sont d'ordre général : le dimensionnement d'un socle de fondation doit toujours être effectué par un professionnel. | Las dimensiones indicadas son las mínimas para garantizar el coeficiente de seguridad impuesto por la norma (1,5 × Mrib <= 0,9 Mstab), considerando hormigón armado con un peso de 2500 kg/m³. Las siguientes son directrices generales: el dimensionamiento de un zócalo de cimentación debe realizarlo siempre un profesional.

COLOURS

Black RAL 9005

Corten

Grey anthracite RAL 7021

PAD

- Pad Mini
- Pad
- Pad RGBW
- Pad Maxi
- Pad Maxi RGBW

PAD NEW

Installazione Installation Installation Instalación	**Terra - Parete** Ground - Wall Sol - Mur Suelo - Pared
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro** Material: Aluminium | Diffuser type: Glass Matériel du corps: Aluminium | Type de diffuseur: Verre Material del cuerpo: Aluminio | Tipo de difusor: Cristal
Alimentazione Power supply Alimentation Alimentación	**220-240 V - 24V**
Versioni Versions Versions Versiones	**DALI2**

NEW

PAD
MINI

PAD

NEW

PAD
MAXI

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

IP 66

DIRECT POWER 220-240 V SUPPLY

24V

ANODIZATION

PREWIRED

R G B + WHITE

BORDO MARE

5 YEARS WARRANTY

COLOURS

Black Anodized Alluminium

Brown Anodized Alluminium

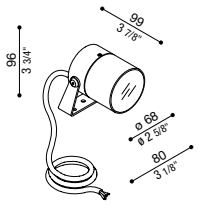
Pad Mini

NEW

IP66 IK 08 5J xx7

CE UKCA

LED W	LM	REAL LM		COL.	CODE *
8	1000	795	220-240 V		LL157010○□
					LL157015○□
8	1000	795	24V		LT157010○□
					LT157015○□



*** Complete the CODE** ○ **OPTIC** **S** | 12° **M** | 20° **A** | 20° X 45° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

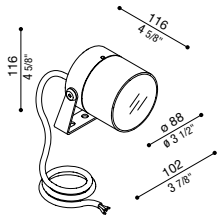
Versione on-off: cavo 0,8m H07RN-F 3X1. Versione 24V: cavo 0,8m Li9Y11Y 2X0,75mmq / PUR H.F 300V. | On-off version cable: 0,8m H07RN-F 3X1. Cable 24V version: 0,8m Li9Y11Y 2X0,75mmq / PUR H.F 300V. | Câble version on-off : 0,8m H07RN-F 3X1. Câble version 24V: 0,8m Li9Y11Y 2X0,75mmq / PUR H.F 300V. | Cable versión on-off: 0,8m H07RN-F 3X1. Cable versión 24V: 0,8m Li9Y11Y 2X0,75mmq / PUR H.F 300V.

Pad

IP66 IK 08 5J xx7

CE UKCA

LED W	LM	REAL LM		COL.	CODE *
20	2.550	2030	220-240 V		LL157000○□
					LL157005○□
20	2.550	2030	220-240 V DALI2		LM157000○□
					LM157005○□



*** Complete the CODE** ○ **OPTIC** **S** | 10° **M** | 30° **A** | 15° X 40° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

Versione on-off: cavo 0,8m H07RN-F 3X1. Versione DALI: cavo 0,8m H07RN-F 5×1,5. | Cable on-off version: 0,8m H07RN-F 3X1. Cable DALI version: 0,8m H07RN-F 5×1,5. | Câble version on-off : 0,8m H07RN-F 3X1. Câble version DALI: 0,8m H07RN-F 5×1,5. | Cable versión on-off: 0,8m H07RN-F 3X1. Cable versión DALI: 0,8m H07RN-F 5×1,5.

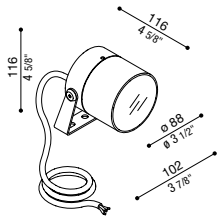
Pad RGBW

NEW

IP66 IK 08 5J xx7

CE UKCA

LED W	LM	REAL LM		COL.	CODE *
27	2.250	1710	24V DMX 512		LX157000○
					LX157005○



*** Complete the CODE** ○ **OPTIC** **S** | 10° **M** | 30° **A** | 15° X 40°

Cavo: 0,8m Li2YCYv (TP) 2X0,75. | Cable: 0,8m Li2YCYv (TP) 2X0,75. | Câble: 0,8m Li2YCYv (TP) 2X0,75. | Cable: 0,8m Li2YCYv (TP) 2X0,75.

Pad Maxi

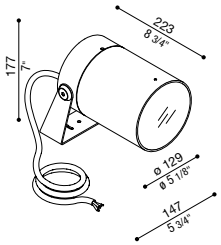
NEW

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM	REAL LM		COL.	CODE *
35	4750	4.175	220-240 V		LL157020○□
					LL157025○□
35	4750	4.175	220-240 V DALI		LM157020○□
					LM157025○□



*** Complete the CODE** ○ **OPTIC** **S** | 10° **M** | 20° **L** | 45° **A** | 20° X 45° □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

Versione on-off: cavo 0,8m H07RN-F 3X1. Versione DALI: cavo 0,8m H07RN-F 5X1,5. | On-off version cable: 0,8m H07RN-F 3X1. Cable DALI version: 0,8m H07RN-F 5X1,5. | Câble version on-off : 0,8m H07RN-F 3X1. Câble version DALI: 0,8m H07RN-F 5X1,5. | Cable versión on-off: 0,8m H07RN-F 3X1. Cable versión DALI: 0,8m H07RN-F 5X1,5.

Pad Maxi RGBW

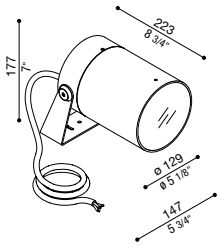
NEW

IP66 IK 08 5J xx7

CE UK CA

LED

W	LM	REAL LM		COL.	CODE *
40	3100	2365	220-240 V DMX 512		LX157020○
					LX157025○



*** Complete the CODE** ○ **OPTIC** **S** | 10° **M** | 20° **L** | 45° **A** | 20° X 45°

Cavo 0,8m LifY 3X1,5mmq + LifYD11Y 2X0,25mmq. | Cable LifY 3X1,5mmq + LifYD11Y 2X0,25mmq. | Câble LifY 3X1,5mmq + LifYD11Y 2X0,25mmq. | Cable LifY 3X1,5mmq + LifYD11Y 2X0,25mmq.

Accessori | Accessories | Accessoires | Accesorios

Morsettiera coassiale 3 poli

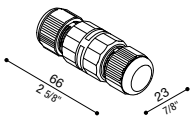
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

Bornier coaxial à 3 pôles
Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos
Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
	LB11293



Morsettiera lineare a 3 vie

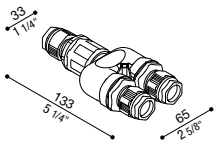
Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo ø 7/13,5 mm.

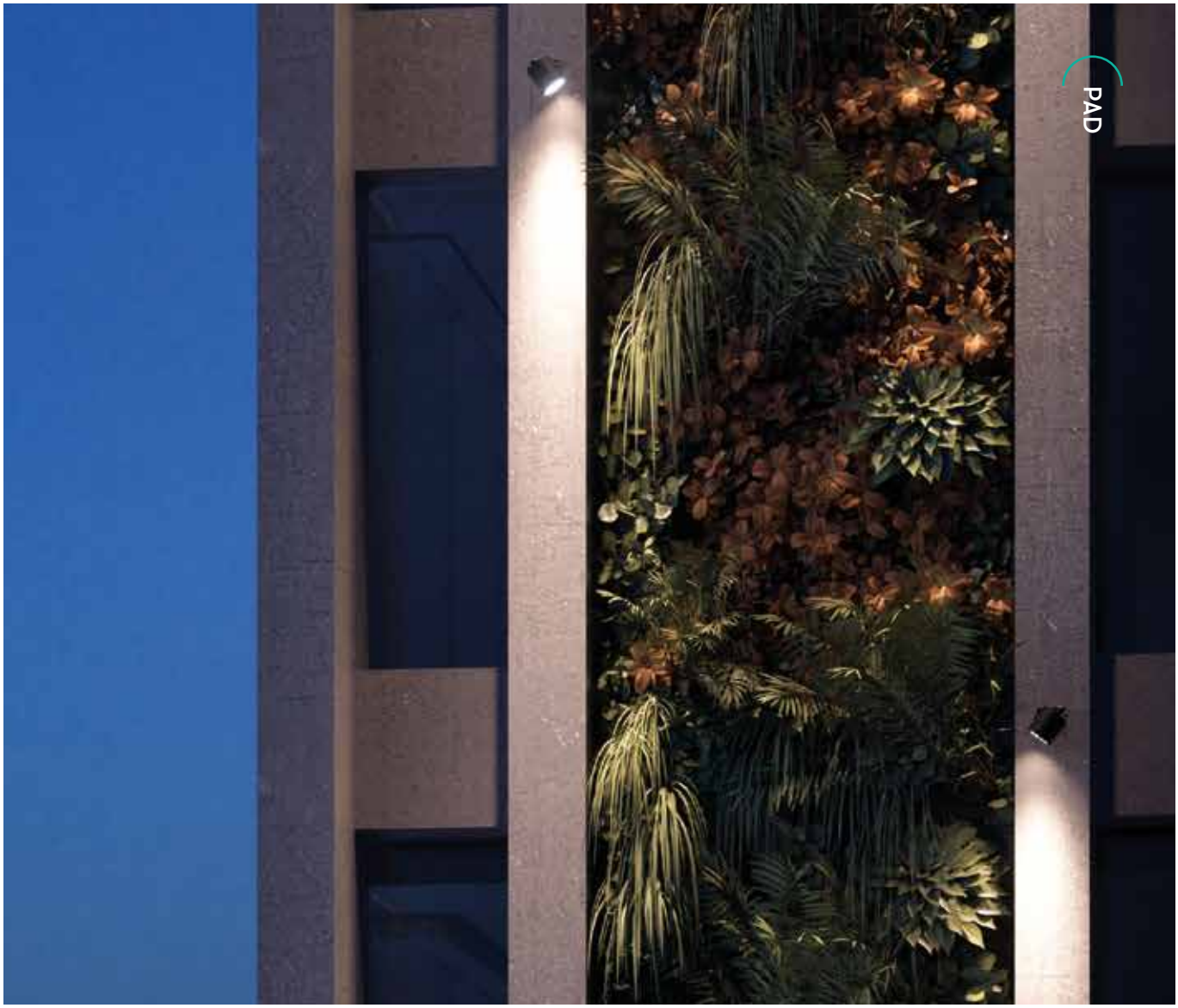
3 way linear terminal block
3-way 3-pole linear terminal block, IP68, for cable Ø 7/13.5 mm.

Bornier linéaire 3 voies
Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías
Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con ø 7/13,5 mm.

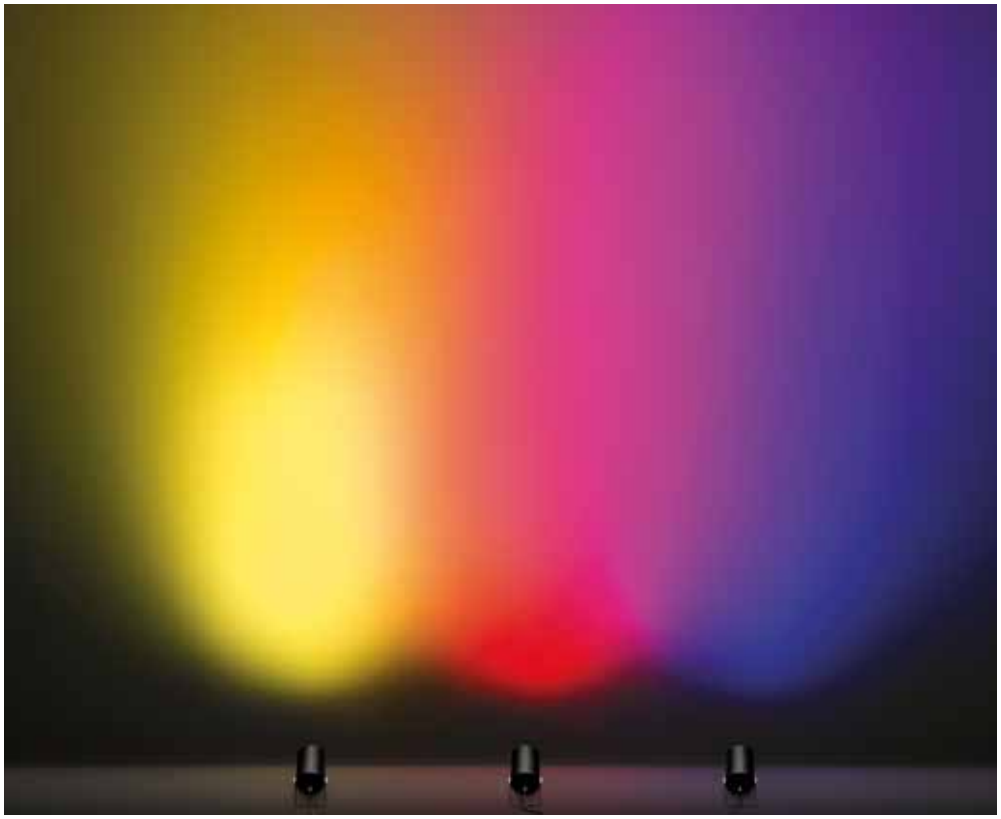
Col.	Code
	LB11294





PAD MINI PAD PAD MAXI

FEATURES



Con la versione PAD RGBW abbinato al controller DMX 512 è possibile creare molteplici effetti di luce.
With the PAD RGBW version combined with the DMX 512 controller, multiple lighting effects can be created.
La version PAD RGBW combinée au contrôleur DMX 512 permet de créer de multiples effets d'éclairage.
Con la versión PAD RGBW combinada con el controlador DMX 512, se pueden crear múltiples efectos de iluminación

Centralina DMX 512 RBGW a 4 zone

Centralina DMX 512 RGBW a 4 zone, progettata per offrire un controllo avanzato e personalizzato dell'illuminazione. Ogni zona può essere impostata individualmente su un colore specifico, consentendo di creare atmosfere dinamiche e su misura per qualsiasi ambiente.

Per ogni zona (1, 2, 3, 4) va abbinato un canale DMX del prodotto. In fase di ordine è necessario specificare il numero di canale DMX su cui devono essere configurati i prodotti, per garantire il corretto funzionamento del sistema. Non c'è limite alla quantità di prodotti per zona: più prodotti possono essere assegnati allo stesso canale DMX e quindi sincronizzati tra loro.

Questo accessorio consente di ottenere effetti scenografici precisi e personalizzati, ideali per contesti decorativi e professionali.

IMPORTANTE: In fase di ordine, è necessario specificare il canale DMX desiderato per ogni prodotto. Per ulteriori informazioni o assistenza tecnica, contattare tecnico@lombardo.it

DMX 512 RBGW 4-zone controller

4-zone DMX 512 RGBW controller designed to offer advanced and customised lighting control. Each zone can be individually set to a specific colour, allowing you to create dynamic atmospheres tailored to any environment.

For each zone (1, 2, 3, 4) a DMX channel of the product must be matched. When ordering, you must specify the DMX channel number on which the products are to be configured to ensure correct system operation. There is no limit to the number of products per zone: several products can be assigned to the same DMX channel and thus synchronised with each other.

This accessory allows you to obtain precise and customised scenographic effects, ideal for decorative and professional contexts.

IMPORTANT: When ordering, you must specify the desired DMX channel for each product. For further information or technical assistance, please contact tecnico@lombardo.it

Contrôleur DMX 512 RBGW 4 zones

Contrôleur 4 zones DMX 512 RGBW conçu pour offrir un contrôle avancé et personnalisés de l'éclairage. Chaque zone peut être réglée individuellement sur une couleur spécifique, ce qui permet de créer des atmosphères dynamiques adaptées à chaque environnement.

Pour chaque zone (1, 2, 3, 4), un canal DMX du produit doit être associé. Lors de la commande, vous devez spécifier le numéro du canal DMX sur lequel les produits doivent être configurés afin d'assurer le bon fonctionnement du système. Le nombre de produits par zone n'est pas limité : plusieurs produits peuvent être assignés au même canal DMX et ainsi être synchronisés entre eux.

Cet accessoire permet d'obtenir des effets scénographiques précis et personnalisés, idéaux pour les contextes décoratifs et professionnels.

IMPORTANT : Lors de la commande, vous devez spécifier le canal DMX souhaité pour chaque produit. Pour de plus amples informations ou une assistance technique, veuillez contacter tecnico@lombardo.it

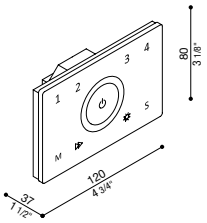
Controlador de 4 zonas RBGW DMX 512

Controlador DMX 512 RGBW de 4 zonas diseñado para ofrecer un control avanzado y personalizado de la iluminación. Cada zona puede ajustarse individualmente a un color específico, lo que permite crear atmósferas dinámicas adaptadas a cualquier entorno.

Para cada zona (1, 2, 3, 4) debe coincidir un canal DMX del producto. Al realizar el pedido, debe especificar el número de canal DMX en el que se van a configurar los productos para garantizar el correcto funcionamiento del sistema. No hay límite en el número de productos por zona: varios productos pueden asignarse al mismo canal DMX y sincronizarse así entre sí.

Este accesorio permite obtener efectos escenográficos precisos y personalizados, ideales para contextos decorativos y profesionales.

IMPORTANTE: Al realizar el pedido, debe especificar el canal DMX deseado para cada producto. Para más información o asistencia técnica, póngase en contacto con tecnico@lombardo.it



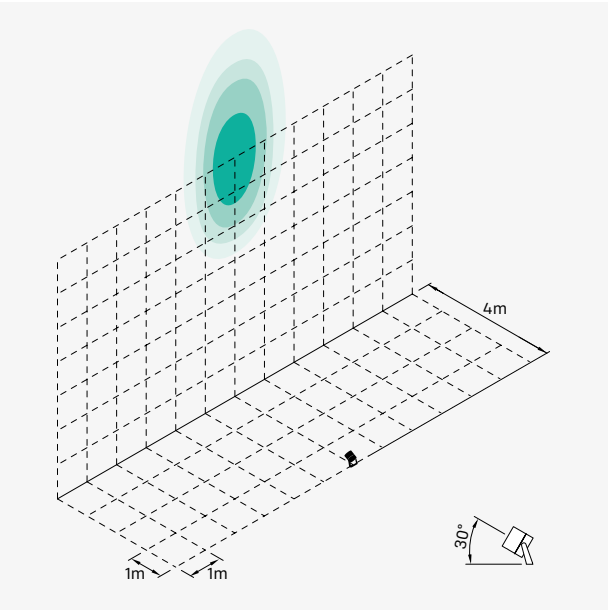
Col.	Code
	LBX001234

FEATURES

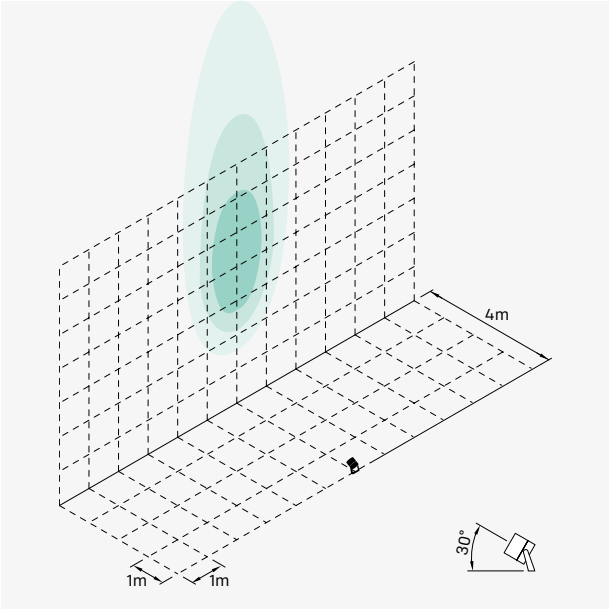
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

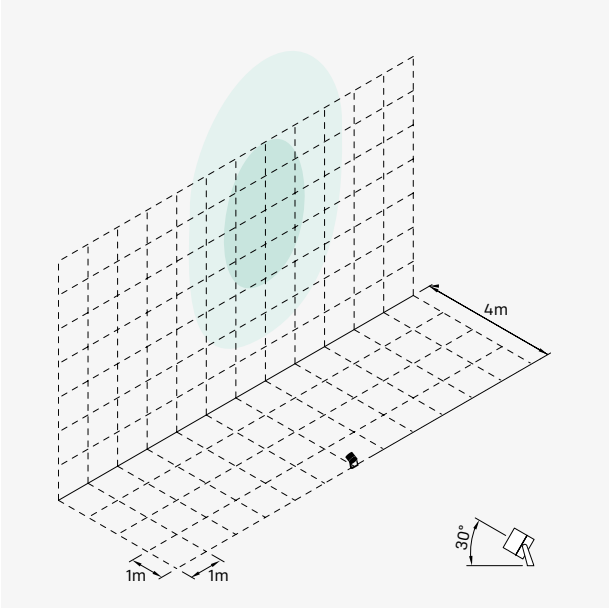
- 150,00
- 35,00
- 20,00
- 10,00
- 0,00



S 10° PAD 20W

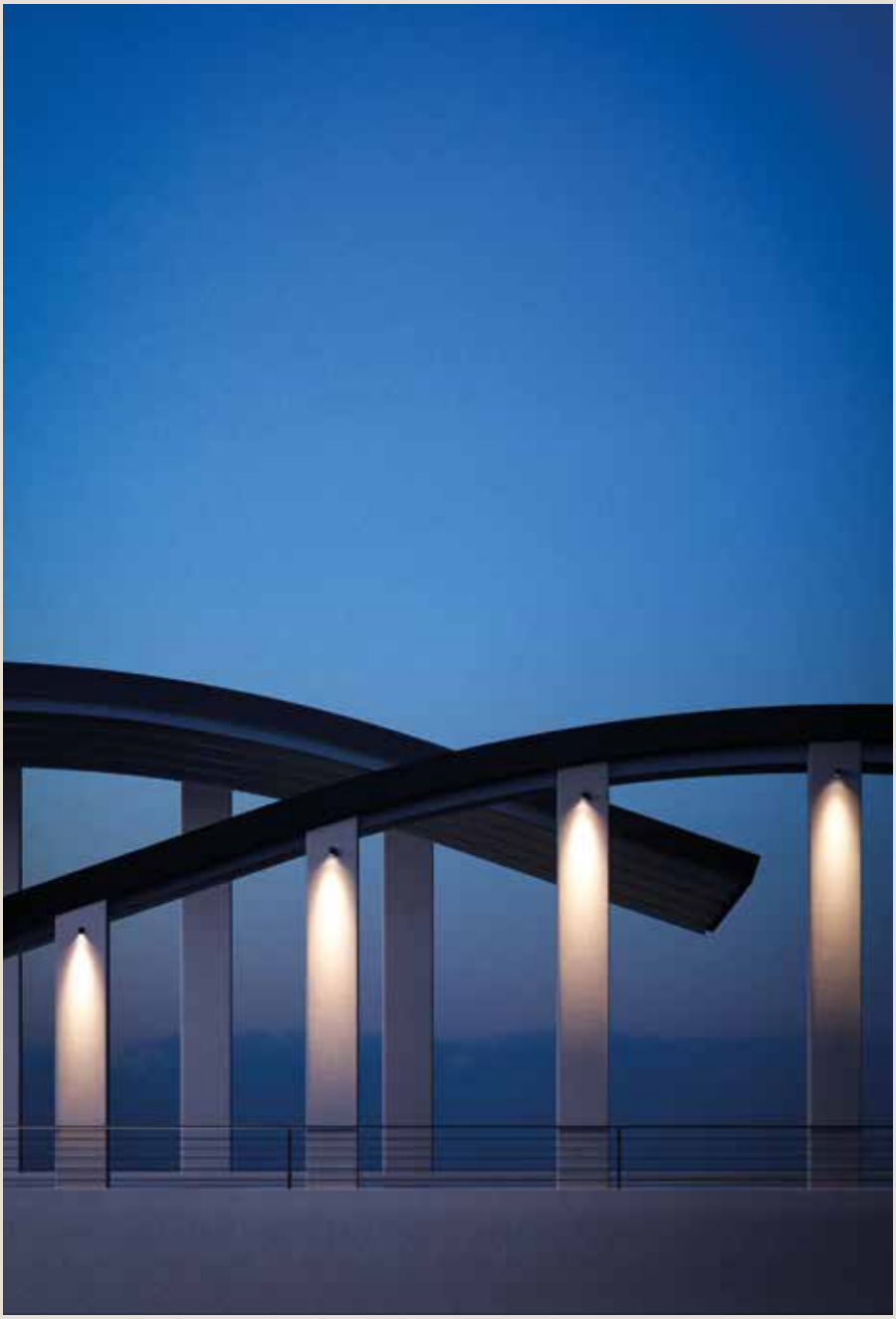


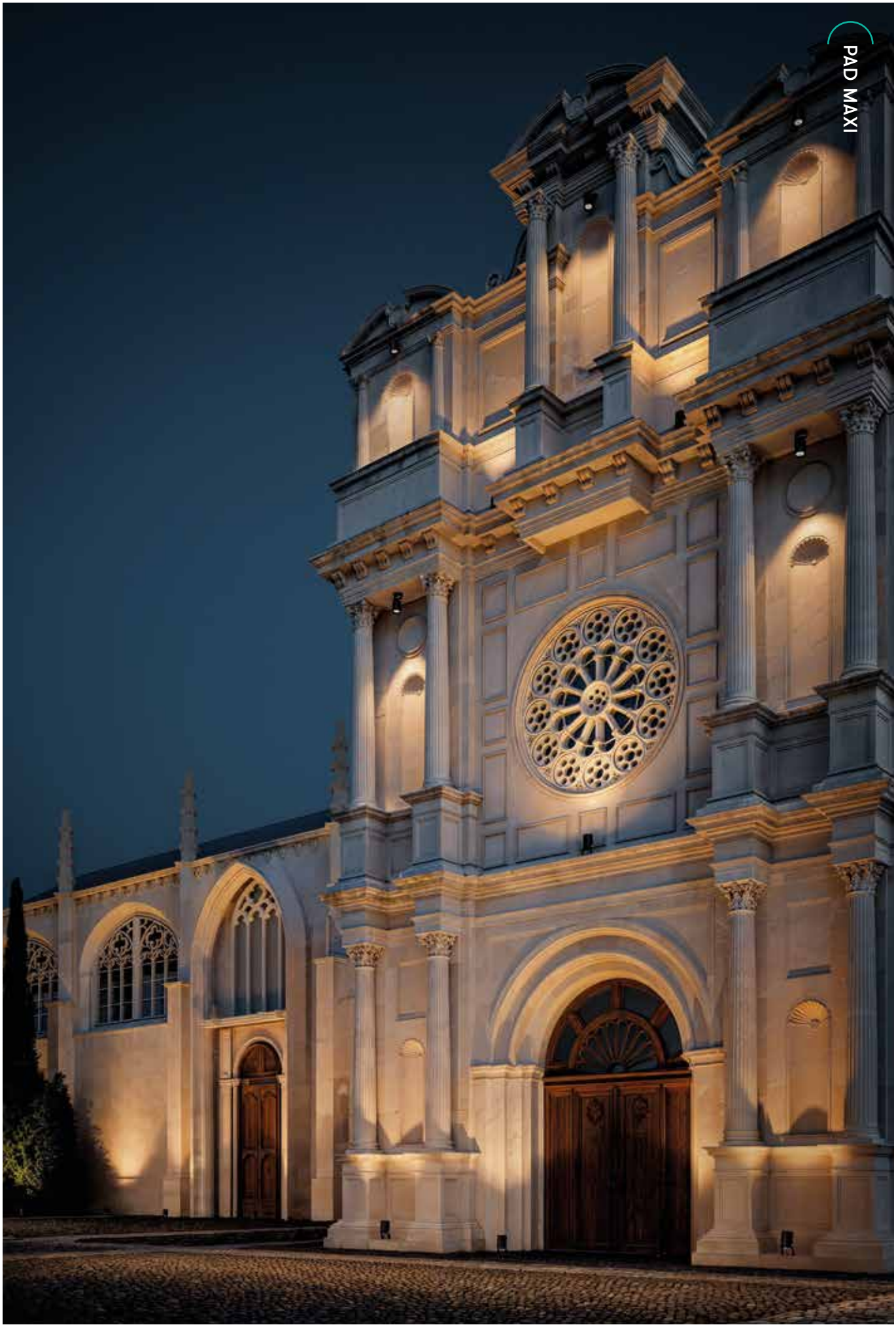
A 15° X 40° PAD 20W



M 30° PAD 20W

PAD




PAD MAXI

ROL

- Rol 600
- Rol 600 RGBW
- Rol 900
- Rol 1200
- Rol 1200 RGBW
- In-Rol 600
- In-Rol 600 RGBW
- In-Rol 900
- In-Rol 1200
- In-Rol 1200 RGBW

ROL

Installazione Installation Installation Instalación	**Terra - Parete** Ground - Wall Sol - Mur Suelo - Pared
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Anodizzazione** Material: Aluminium | Diffuser type: Glass | Treatment: Anodization Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Anodisation Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Anodización
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2 | Cavo Alimentazione: 0,15 m H07RN-F 3×1** DALI2 | Power cable: 0.15 m H07RN-F 3×1 DALI2 | Câble d'alimentation: 0,15 m H07RN-F 3×1 DALI2 | Cable de alimentación: 0,15 m H07RN-F 3×1

ROL
600

ROL
900

ROL
1200

IP 66

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

ANODIZATION

R G B + WHITE

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

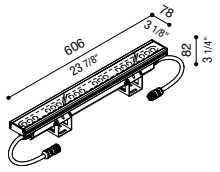
COLOURS

Black Anodized Alluminium

Rol 600

IP 66
IK 10 20J xx9 CE UKCA

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE** ✶
35	4.200	3130	**220-240 V**		**LL156060**○□
35	4.200	3130	**220-240 V DALI2**		**LM156060**○□



✶ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

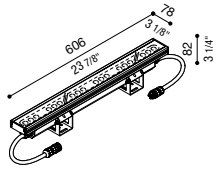
Predisposto per doppio ingresso alimentazione. | Double cable entry at the back. | Préparé pour une double alimentation. | Preparado para doble entrada de alimentación.

Rol 600 RGBW

NEW

IP 66
IK 10 20J xx9 CE UKCA

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE** ✶
35	4.200	2610	**220-240 V DMX 512**		**LX156060**○



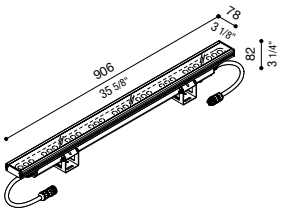
✶ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer

Predisposto per doppio ingresso alimentazione. | Double cable entry at the back. | Préparé pour une double alimentation. | Preparado para doble entrada de alimentación.

Rol 900

IP 66
IK 10 20J xx9 CE UKCA

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE** ✶
50	6.100	4620	**220-240 V**		**LL156090**○□
50	6.100	4620	**220-240 V DALI2**		**LM156090**○□



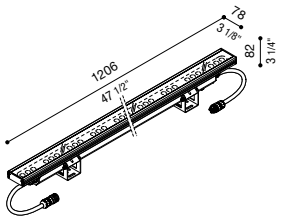
✶ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

Predisposto per doppio ingresso alimentazione. | Double cable entry at the back. | Préparé pour une double alimentation. | Preparado para doble entrada de alimentación.

Rol 1200

IP 66
IK 10 20J xx9 CE UKCA

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE** ✶
70	8.200	6160	**220-240 V**		**LL156012**○□
70	8.200	6160	**220-240 V DALI2**		**LM156012**○□



✶ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

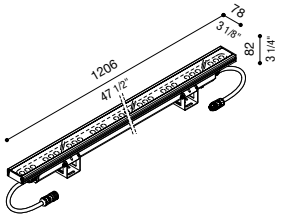
Predisposto per doppio ingresso alimentazione. | Double cable entry at the back. | Préparé pour une double alimentation. | Preparado para doble entrada de alimentación.

Rol 1200 RGBW

NEW

IP 66
IK 10 20J xx9

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE** ★
70	8.200	5140	**220-240 V** **DMX 512**		**LX156012** ○



★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer

Predisposto per doppio ingresso alimentazione. | | Préparé pour une double alimentation. | Preparado para doble entrada de alimentación.

Accessori | Accessories | Accessoires | Accesorios

Connettore maschio/femmina 5 poli DALI

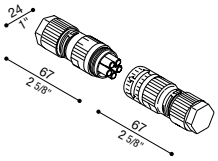
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Connettore maschio/femmina 4 poli ON-OFF

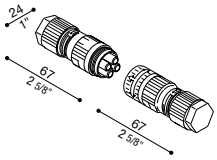
Accessorio IP66/IP68 per la connessione di due prodotti in serie on-off. Adatto per cavo ø7/13,5.

4-pin male/female connector ON-OFF
Accessory IP66/IP68 for connecting two products in series on-off. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 4 broches ON-OFF
Accessoire IP66/IP68 pour connecter deux produits en série on-off. Convient pour un câble ø7/13,5.

Conector macho/hembra de 4 polos ON-OFF
Accesorio IP66/IP68 para conectar dos productos en serie on-off. Adecuado para cable ø7/13,5.

Col.	Code
	LB156001



Connettore femmina + Tappo chiusura fine linea DALI

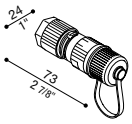
Accessorio non incluso nei prodotti Rol e In-Rol. Adatto per cavo ø7/13,5.

Female connector + End cap DALI
Accessory not included in Rol and In-Rol products. Suitable for ø7/13.5 cable.

Connecteur femelle + Couvercle d'extrémité DALI
Accessoire non inclus dans les produits Rol et In-Rol. Convient pour un câble ø7/13,5.

Conector hembra + Tapa DALI
Accesorio no incluido en los productos Rol e In-Rol. Adecuado para cable ø7/13,5.

Col.	Code
	LB156004



Connettore femmina + Tappo chiusura fine linea ON-OFF

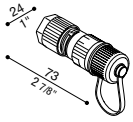
Accessorio non incluso nei prodotti Rol e In-Rol. Adatto per cavo ø7/13,5.

Female connector + End cap ON-OFF
Accessory not included in Rol and In-Rol products. Suitable for ø7/13.5 cable.

Connecteur femelle + Couvercle d'extrémité ON-OFF
Accessoire non inclus dans les produits Rol et In-Rol. Convient pour un câble ø7/13,5.

Conector hembra + Tapa ON-OFF
Accesorio no incluido en los productos Rol e In-Rol. Adecuado para cable ø7/13,5.

Col.	Code
	LB156003



FEATURES

Dimensioni disponibili.
Available sizes.
Tailles disponibles.
Tamaños disponibles.

ROL 600

FEATURES

Con la versione ROL RGBW abbinato al controller DMX 512 è possibile creare molteplici effetti di luce.
With the ROL RGBW version combined with the DMX 512 controller, multiple lighting effects can be created.
La version ROL RGBW combinée au contrôleur DMX 512 permet de créer de multiples effets d'éclairage.
Con la versión ROL RGBW combinada con el controlador DMX 512, se pueden crear múltiples efectos de iluminación

Centralina DMX 512 RBGW a 4 zone

Centralina DMX 512 RGBW a 4 zone, progettata per offrire un controllo avanzato e personalizzato dell'illuminazione. Ogni zona può essere impostata individualmente su un colore specifico, consentendo di creare atmosfere dinamiche e su misura per qualsiasi ambiente.

Per ogni zona (1, 2, 3, 4) va abbinato un canale DMX del prodotto. In fase di ordine è necessario specificare il numero di canale DMX su cui devono essere configurati i prodotti, per garantire il corretto funzionamento del sistema. Non c'è limite alla quantità di prodotti per zona: più prodotti possono essere assegnati allo stesso canale DMX e quindi sincronizzati tra loro.

Questo accessorio consente di ottenere effetti scenografici precisi e personalizzati, ideali per contesti decorativi e professionali.

IMPORTANTE: In fase di ordine, è necessario specificare il canale DMX desiderato per ogni prodotto. Per ulteriori informazioni o assistenza tecnica, contattare tecnico@lombardo.it

DMX 512 RBGW 4-zone controller

4-zone DMX 512 RGBW controller designed to offer advanced and customised lighting control. Each zone can be individually set to a specific colour, allowing you to create dynamic atmospheres tailored to any environment.

For each zone (1, 2, 3, 4) a DMX channel of the product must be matched. When ordering, you must specify the DMX channel number on which the products are to be configured to ensure correct system operation. There is no limit to the number of products per zone: several products can be assigned to the same DMX channel and thus synchronised with each other.

This accessory allows you to obtain precise and customised scenographic effects, ideal for decorative and professional contexts.

IMPORTANT: When ordering, you must specify the desired DMX channel for each product. For further information or technical assistance, please contact tecnico@lombardo.it

Contrôleur DMX 512 RBGW 4 zones

Contrôleur 4 zones DMX 512 RGBW conçu pour offrir un contrôle avancé et personnalisés de l'éclairage. Chaque zone peut être réglée individuellement sur une couleur spécifique, ce qui permet de créer des atmosphères dynamiques adaptées à chaque environnement.

Pour chaque zone (1, 2, 3, 4), un canal DMX du produit doit être associé. Lors de la commande, vous devez spécifier le numéro du canal DMX sur lequel les produits doivent être configurés afin d'assurer le bon fonctionnement du système. Le nombre de produits par zone n'est pas limité : plusieurs produits peuvent être assignés au même canal DMX et ainsi être synchronisés entre eux.

Cet accessoire permet d'obtenir des effets scénographiques précis et personnalisés, idéaux pour les contextes décoratifs et professionnels.

IMPORTANT : Lors de la commande, vous devez spécifier le canal DMX souhaité pour chaque produit. Pour de plus amples informations ou une assistance technique, veuillez contacter tecnico@lombardo.it

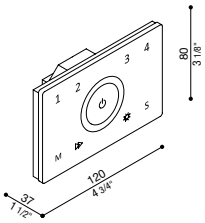
Controlador de 4 zonas RBGW DMX 512

Controlador DMX 512 RGBW de 4 zonas diseñado para ofrecer un control avanzado y personalizado de la iluminación. Cada zona puede ajustarse individualmente a un color específico, lo que permite crear atmósferas dinámicas adaptadas a cualquier entorno.

Para cada zona (1, 2, 3, 4) debe coincidir un canal DMX del producto. Al realizar el pedido, debe especificar el número de canal DMX en el que se van a configurar los productos para garantizar el correcto funcionamiento del sistema. No hay límite en el número de productos por zona: varios productos pueden asignarse al mismo canal DMX y sincronizarse así entre sí.

Este accesorio permite obtener efectos escenográficos precisos y personalizados, ideales para contextos decorativos y profesionales.

IMPORTANTE: Al realizar el pedido, debe especificar el canal DMX deseado para cada producto. Para más información o asistencia técnica, póngase en contacto con tecnico@lombardo.it



Col.	Code
	LBX001234

FEATURES

Staffe di fissaggio regolabili.
Adjustable fixing brackets.
Supports de fixation réglables.
Soportes de fijación ajustables.

Led ad alta potenza.
High-power LEDs.
LED haute puissance.
LED de alta potencia.

Vetro antigraffio.
Scratch-resistant glass.
Verre anti-rayures.
Cristal resistente a
los arañazos.

ROL 1200

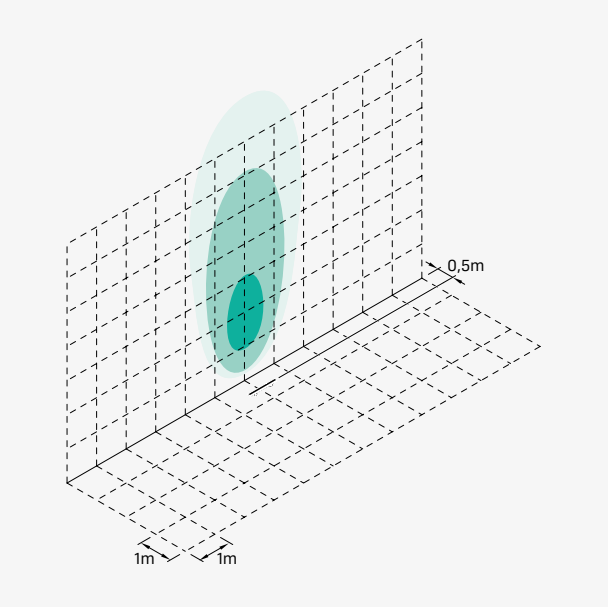
ROL 900

FEATURES

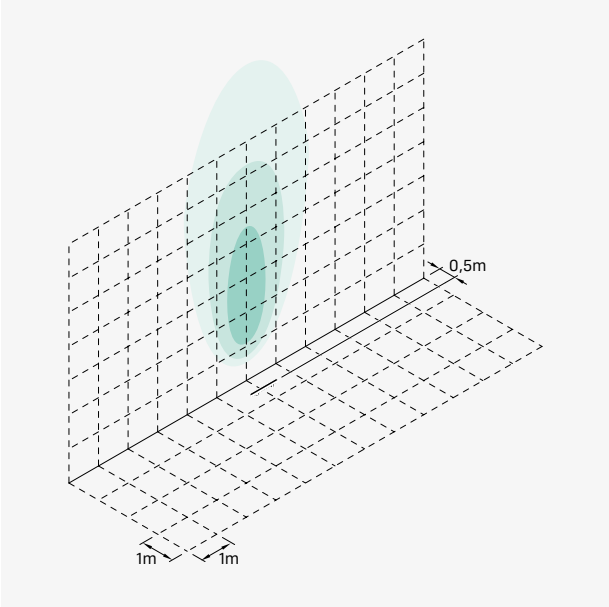
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

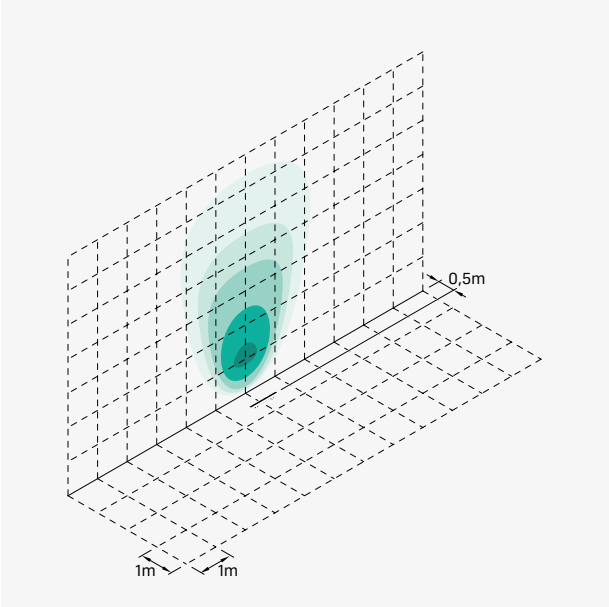
- 500,00
- 150,00
- 50,00
- 25,00
- 10,00
- 0,00



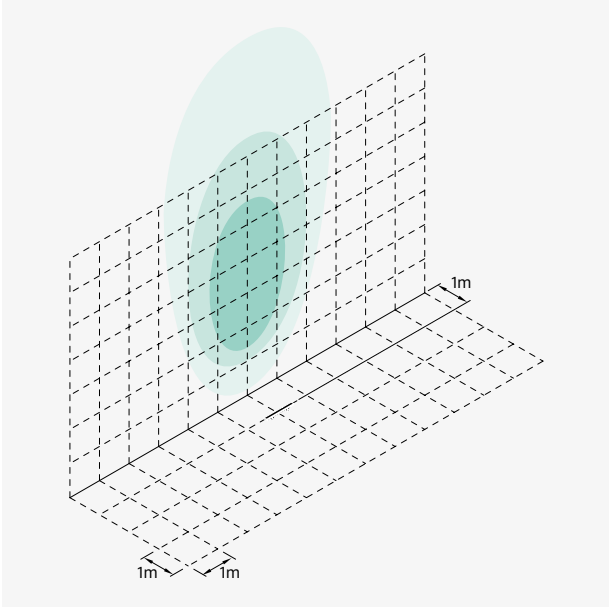
S 30° ROL 900 50W



E 12° X 35° ROL 900 50W



M 50° ROL 900 50W

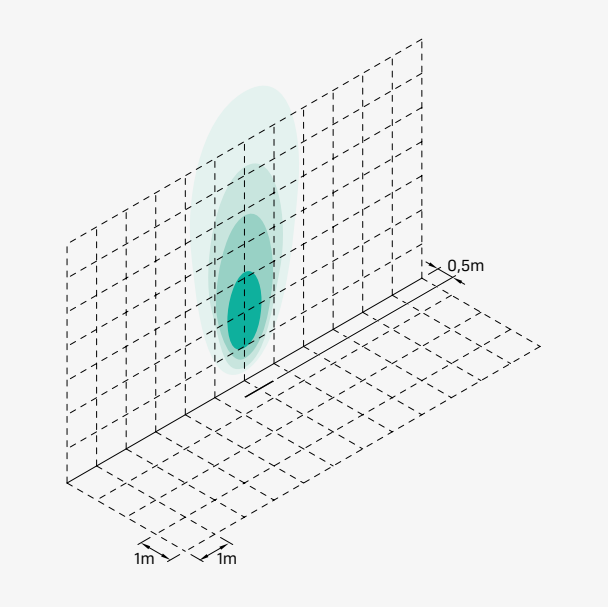


W WALL-WASHER ROL 900 50W

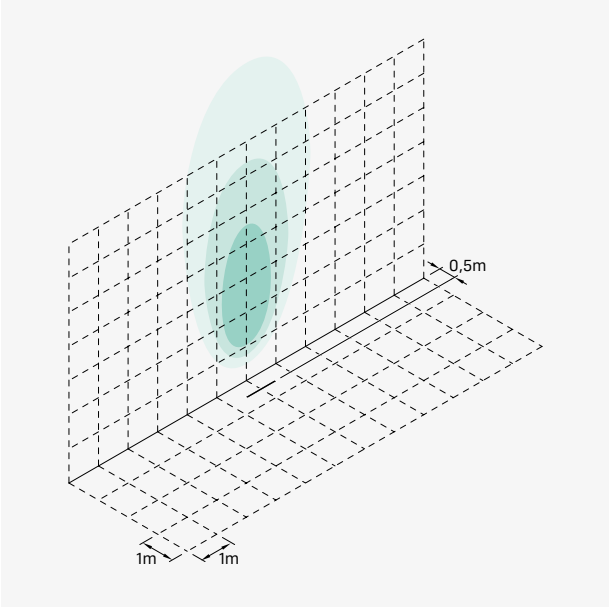
Fasci luminosi
Light beams
Faisceaux lumineux
Haces luminosos

LUX

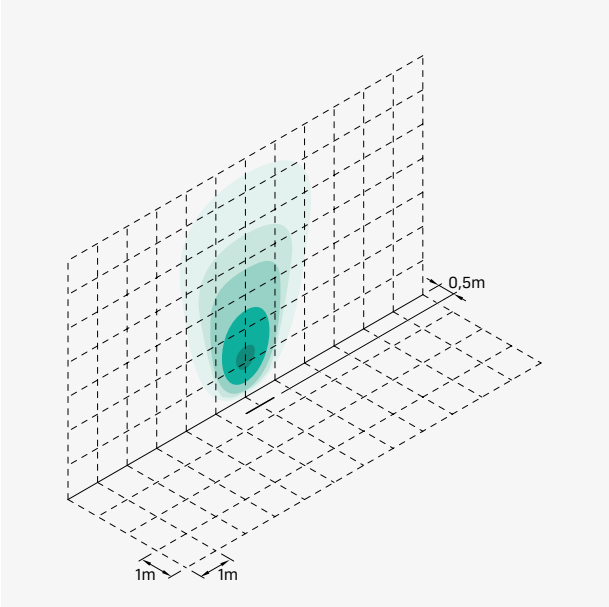
- 150,00
- 50,00
- 25,00
- 10,00
- 0,00



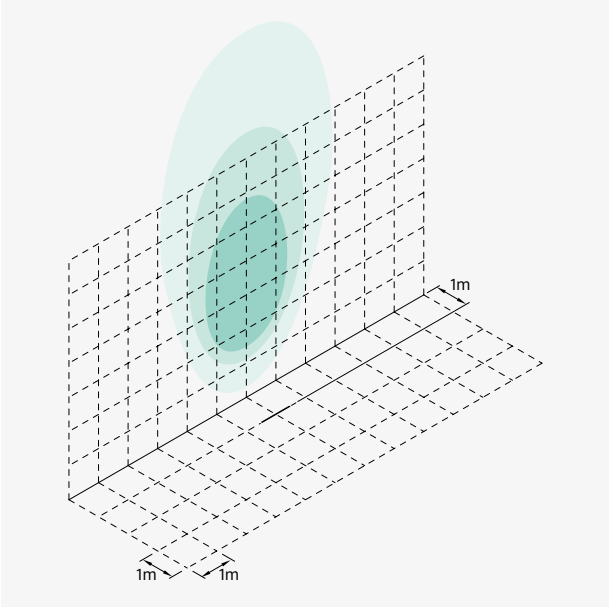
S 30° IN-ROL 900 50W



E 12° X 35° IN-ROL 900 50W



M 50° IN-ROL 900 50W



W WALL-WASHER IN-ROL 900 50W

IN-ROL

Installazione Installation Installation Instalación	**Incasso terra** Ground recess Encastrement au sol Empotrar suelo
Materiali Materials Materiali Materiales	**Materiale Corpo: Alluminio | Tipo di diffusore: Vetro | Trattamento: Anodizzazione** Material: Aluminium | Diffuser type: Glass | Treatment: Anodization Matériel du corps: Aluminium | Type de diffuseur: Verre | Traitement: Anodisation Material del cuerpo: Aluminio | Tipo de difusor: Cristal | Tratamiento: Anodización
Alimentazione Power supply Alimentation Alimentación	**220-240 V**
Versioni Versions Versions Versiones	**DALI2 | Cavo Alimentazione: 0,8 m H07RN-F 3×1** DALI2 | Power cable: 0.8 m H07RN-F 3×1 DALI2 | Câble d'alimentation: 0,8 m H07RN-F 3×1 DALI2 | Cable de alimentación: 0,8 m H07RN-F 3×1

IN-ROL
600

IN-ROL
900

IN-ROL
1200

IP 67

DIRECT POWER 220-240 V SUPPLY

DIMMABLE

ANODIZATION

R G B + WHITE

BORDO MARE

5 YEARS WARRANTY

Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

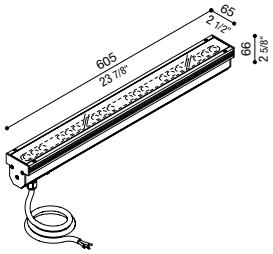
COLOURS

Black Anodized Alluminium

In-Rol 600

IP 67
IK 10 20J xx9
2000 KG MAX

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE ★**
35	4.200	3130	**220-240 V**		**LL156160○□**
35	4.200	3130	**220-240 V DALI2**		**LM156160○□**



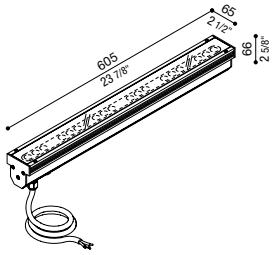
★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

In-Rol 600 RGBW

NEW

IP 67
IK 10 20J xx9
2000 KG MAX

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE ★**
35	4.200	2610	**220-240 V DMX 512**		**LX156160○**

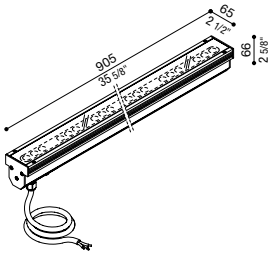


★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer

In-Rol 900

IP 67
IK 10 20J xx9
2000 KG MAX

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE ★**
50	6.100	4620	**220-240 V**		**LL156190○□**
50	6.100	4620	**220-240 V DALI2**		**LM156190○□**

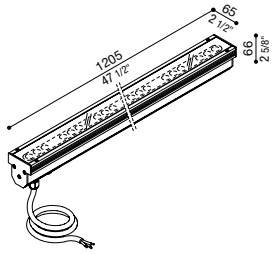


★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

In-Rol 1200

IP 67
IK 10 20J xx9
2000 KG MAX

LED					
W	**LM**	**REAL LM**		**COL.**	**CODE ★**
70	8.200	6160	**220-240 V**		**LL156112○□**
70	8.200	6160	**220-240 V DALI2**		**LM156112○□**



★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer □ **LED COLOUR** **N** | 4000K **3** | 3000K **2** | 2700K

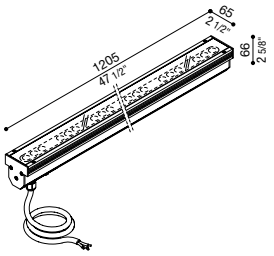
In-Rol 1200 RGBW

NEW

IP 67
IK 10 20J xx9
2000 KG MAX CE UK CA

LED

W	LM	REAL LM		COL.	CODE ★
70	8.200	5140	**220-240 V** **DMX 512**		**LX156112**○



★ **Complete the CODE** ○ **OPTIC** **S** | 30° **M** | 50° **E** | 12 X 35° **W** | Wall-washer

Accessori | Accessories | Accessoires | Accesorios

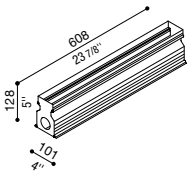
Armatura da incasso In-Rol 600

Recess box In-Rol 600

Armature à encastrer In-Rol 600

Caja de empotrar In-Rol 600

Col.	Code
	LB156060



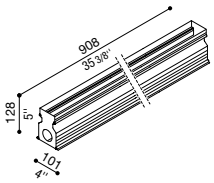
Armatura da incasso In-Rol 900

Recess box In-Rol 900

Armature à encastrer In-Rol 900

Caja de empotrar In-Rol 900

Col.	Code
	LB156090



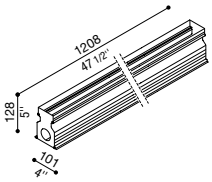
Armatura da incasso In-Rol 1200

Recess box In-Rol 1200

Armature à encastrer In-Rol 1200

Caja de empotrar In-Rol 1200

Col.	Code
	LB156012



Connettore maschio/femmina 5 poli DALI

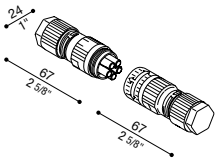
Accessorio IP66/IP68 per la connessione di due prodotti in serie DALI. Adatto per cavo ø7/13,5.

5-pin male/female connector DALI
Accessory IP66/IP68 for connecting two products in series DALI. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 5 broches DALI
Accessoire IP66/IP68 pour connecter deux produits en série DALI. Convient pour un câble ø7/13,5.

Conector macho/hembra de 5 polos DALI
Accesorio IP66/IP68 para conectar dos productos en serie DALI. Adecuado para cable ø7/13,5.

Col.	Code
	LB156002



Connettore maschio/femmina 4 poli ON-OFF

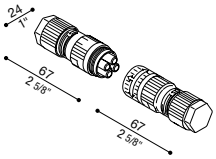
Accessorio IP66/IP68 per la connessione di due prodotti in serie on-off. Adatto per cavo ø7/13,5.

4-pin male/female connector ON-OFF
Accessory IP66/IP68 for connecting two products in series on-off. Suitable for ø7/13.5 cable.

Connecteur mâle/femelle à 4 broches ON-OFF
Accessoire IP66/IP68 pour connecter deux produits en série on-off. Convient pour un câble ø7/13,5.

Conector macho/hembra de 4 polos ON-OFF
Accesorio IP66/IP68 para conectar dos productos en serie on-off. Adecuado para cable ø7/13,5.

Col.	Code
	LB156001



Centralina DMX 512 RBGW a 4 zone

Centralina DMX 512 RGBW a 4 zone, progettata per offrire un controllo avanzato e personalizzato dell'illuminazione. Ogni zona può essere impostata individualmente su un colore specifico, consentendo di creare atmosfere dinamiche e su misura per qualsiasi ambiente.

Per ogni zona (1, 2, 3, 4) va abbinato un canale DMX del prodotto. In fase di ordine è necessario specificare il numero di canale DMX su cui devono essere configurati i prodotti, per garantire il corretto funzionamento del sistema. Non c'è limite alla quantità di prodotti per zona: più prodotti possono essere assegnati allo stesso canale DMX e quindi sincronizzati tra loro.

Questo accessorio consente di ottenere effetti scenografici precisi e personalizzati, ideali per contesti decorativi e professionali.

IMPORTANTE: In fase di ordine, è necessario specificare il canale DMX desiderato per ogni prodotto. Per ulteriori informazioni o assistenza tecnica, contattare tecnico@lombardo.it

DMX 512 RBGW 4-zone controller

4-zone DMX 512 RGBW controller designed to offer advanced and customised lighting control. Each zone can be individually set to a specific colour, allowing you to create dynamic atmospheres tailored to any environment.

For each zone (1, 2, 3, 4) a DMX channel of the product must be matched. When ordering, you must specify the DMX channel number on which the products are to be configured to ensure correct system operation. There is no limit to the number of products per zone: several products can be assigned to the same DMX channel and thus synchronised with each other.

This accessory allows you to obtain precise and customised scenographic effects, ideal for decorative and professional contexts.

IMPORTANT: When ordering, you must specify the desired DMX channel for each product. For further information or technical assistance, please contact tecnico@lombardo.it

Contrôleur DMX 512 RBGW 4 zones

Contrôleur 4 zones DMX 512 RGBW conçu pour offrir un contrôle avancé et personnalisés de l'éclairage. Chaque zone peut être réglée individuellement sur une couleur spécifique, ce qui permet de créer des atmosphères dynamiques adaptées à chaque environnement.

Pour chaque zone (1, 2, 3, 4), un canal DMX du produit doit être associé. Lors de la commande, vous devez spécifier le numéro du canal DMX sur lequel les produits doivent être configurés afin d'assurer le bon fonctionnement du système. Le nombre de produits par zone n'est pas limité : plusieurs produits peuvent être assignés au même canal DMX et ainsi être synchronisés entre eux.

Cet accessoire permet d'obtenir des effets scénographiques précis et personnalisés, idéaux pour les contextes décoratifs et professionnels.

IMPORTANT : Lors de la commande, vous devez spécifier le canal DMX souhaité pour chaque produit. Pour de plus amples informations ou une assistance technique, veuillez contacter tecnico@lombardo.it

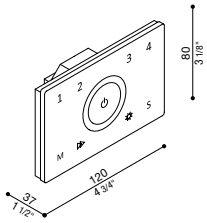
Controlador de 4 zonas RBGW DMX 512

Controlador DMX 512 RGBW de 4 zonas diseñado para ofrecer un control avanzado y personalizado de la iluminación. Cada zona puede ajustarse individualmente a un color específico, lo que permite crear atmósferas dinámicas adaptadas a cualquier entorno.

Para cada zona (1, 2, 3, 4) debe coincidir un canal DMX del producto. Al realizar el pedido, debe especificar el número de canal DMX en el que se van a configurar los productos para garantizar el correcto funcionamiento del sistema. No hay límite en el número de productos por zona: varios productos pueden asignarse al mismo canal DMX y sincronizarse así entre sí.

Este accesorio permite obtener efectos escenográficos precisos y personalizados, ideales para contextos decorativos y profesionales.

IMPORTANTE: Al realizar el pedido, debe especificar el canal DMX deseado para cada producto. Para más información o asistencia técnica, póngase en contacto con tecnico@lombardo.it



Col.	Code
	LBX001234

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