



2020

WORKING CATALOGUE

5

2020

CIVIC

MILANO

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WORKING CATALOGUE

5



L'attenzione alla qualità, alla sicurezza alla durata nel tempo sono uno degli obiettivi fondamentali di CIVIC.

I prodotti sono garantiti per 5 anni (su richiesta), a condizione che siano installati, mantenuti e utilizzati secondo le istruzioni e quanto comunicato nel catalogo o nel web.

Sono esclusi dalla garanzia i materiali di consumo come le sorgenti luminose, gli starter, gli accenditori e i reattori elettronici che rispondono alle norme di garanzia espresse dalla Direttiva Europea in materia.



Attention to the quality, safety and durability are the fundamental objectives of CIVIC. The products are guaranteed for 5 years (on request), if they are installed, maintained and used according to the instructions and what is communicated in the catalog or on the web.

The consumption materials are excluded from the warranty, such as light sources, starter, accenditors and electronic ballasts which meet the guarantee standards of material filed expressed by the European Directive.





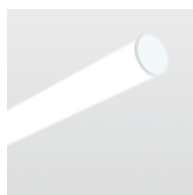
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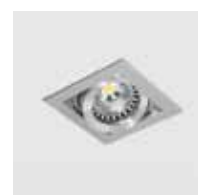
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LEGEND

Simbolo	Descrizione	Description	Description
	MARCATURA CE	CE MARK	MARQUE CE
	CONTRADDISTINGUE LA CONFORMITÀ DEL PRODOTTO AI REQUISITI DI SICUREZZA	IT DISTINGUISHES THE PRODUCT CONFORMITY TO THE SAFETY REQUIREMENTS THAT ARE	ELLE DISTINGUE LA CONFORMITÉ DU PRODUIT AUX REQUES D'ASSURANCE QUI SONT
	PREVISTI PER L'IMMISSIONE SUL MERCATO DELL'UNIONE EUROPEA.	NECESSARY FOR THE INTRODUCTION OF THE PRODUCT ON THE EUROPEAN MARKET.	PRÉVUS PUR L'INTRODUCTION DU PRODUIT SUR LE MARCHÉ DE L'UNION EUROPÉENNE.
	Classe 1	Class 1	Classe 1
	Apparecchio che necessita di messa a terra. Sono ad essa	Luminaire that needs earth connection. To the earth are	Luminaire qui doit être relié à la terre. La terre doit être reliée
	collegate tutte le parti che potrebbero essere toccate e in caso di difetto causare una scossa elettrica.	connected all the parts that might be touched and in case of defect cause electrical shock.	à toutes les parties qui pourraient être touchées et en cas de défaut provoqué par un choc électrique.
	Classe 2	Class 2	Classe 2
	Apparecchio che non necessita di messa a terra. Tutte le parti metalliche che potrebbero causare una scossa elettrica in caso di difetto non possono essere toccate.	Luminaire that doesn't need earth connection. All the metal parts that might cause electrical shock in case of defect cannot be touched.	Luminaire que nécessite pas d'être relié à la terre. Toutes les parties métalliques qui pourraient causer un choc électrique ne peuvent pas être touchées.
	Classe 3	Class 3	Classe 3
	Apparecchio per uso a bassa tensione (non superiore a 24V) con alimentazione mediante trasformatore di sicurezza.	Luminaire for low voltage use (not exceeding 24V) supplied with a safety transformer.	Luminaire bas voltage (n'excédant pas 24V) alimentés par un transformateur de sécurité.
	IP	Grado di protezione dell'apparecchio contro l'ingresso di solidi e liquidi: la prima cifra identifica il grado di protezione	Degrée de protection offert par les appareils contre la pénétration des solides et liquides: le premier chiffre inique
	IP1X	contro l'ingresso di corpi solidi, la seconda quello contro l'ingresso di liquidi.	la protection contre la pénétration des corps solides, le deuxième chiffre pour les liquides.
	IP1X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.	IP1X - Protected against the entry of solid bodies with dimensions of more than 50 mm.	IP1X - Protégé contre la pénétration de corps solides supérieurs à 50 mm.
	IP2X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.	IP2X - Protected against the entry of solid bodies with dimensions of more than 12 mm.	IP2X - Protégé contre la pénétration de corps solides supérieurs à 12 mm.
	IP3X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.	IP3X - Protected against the entry of solid bodies with dimensions of more than 2,5 mm.	IP3X - Protégé contre la pénétration de corps solides supérieurs à 2,5 mm.
	IP4X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm.	IP4X - Protected against the entry of solid bodies with dimensions of more than 1 mm.	IP4X - Protégé contre la pénétration de corps solides supérieurs à 1 mm.
	IP5X - Protetto contro la penetrazione della polvere.	IP5X - Protected against entry of dust.	IP5X - Protégé contre la pénétration de la poussière.
	IP6X - Protetto completamente contro la penetrazione della polvere.	IP6X - Completely protected against entry of dust.	IP6X - Totalement protégé contre la pénétration de la poussière.
	IPX1 - Protetto contro le cadute verticali di gocce d'acqua.	IPX1 - Protected against the vertical falling of water drops.	IPX1 - Protégé contre les chutes verticales de gouttes d'eau.
	IPX2 - Protetto contro le cadute dell'acqua con inclinazione massima di 15°.	IPX2 - Protected against the falling of water with maximum inclination of 15°.	IPX2 - Protégé contre les chutes d'eau pour une inclinaison maximale de 15°.
	IPX3 - Protetto contro la pioggia.	IPX3 - Protected against rain.	IPX3 - Protégé contre la pluie.
	IPX4 - Protetto contro gli spruzzi.	IPX4 - Protected against sprinklings.	IPX4 - Protégé contre les projections d'eau.
	IPX5 - Protetto contro i getti d'acqua.	IPX5 - Protected against water jets.	IPX5 - Protégé contre les jets d'eau.
	IPX6 - Protetto contro le ondate.	IPX6 - Protected against waves.	IPX6 - Protégé contre les paquets de mer.
	IPX7 - Protetto all'immersione temporanea.	IPX7 - Protected against temporary immersion.	IPX7 - Protégé contre les effets de l'immersion.
	IPX8 - Protetto alla sommersione prolungata.	IPX8 - Protected against prolonged immersion.	IPX8 - Protégé contre les effets de l'immersion prolongée.
	Angolo di basculamento.	Adjustment angle.	Orientable verticalement.
	Angolo di rotazione.	Rotation angle.	Orientable horizontalement.
	Distanza minima dall'oggetto illuminato.	Minimum distance from the enlightened object.	Espacement minimum à l'objet illuminé.
	Codici colore	Colours	Couleurs
	53 bianco RAL9010	white RAL9010	blanc RAL9010
	54 nero RAL9005	black RAL9005	noir RAL9005
	99		

NOME PRODOTTO

PRODUCT NAME

COLORE
COLOUR

DISEGNO TECNICO QUOTATO
QUOTED BLUEPRINT

CODICI COLORI
COLOR CODES

CODICE PRODOTTO
PRODUCT CODE

POTENZA WATT
POWER IN WATTS
LUMEN
LUMEN

COMPOSIZIONE DEL CODICE COMPLETO

Identifica il codice base e poi scegli D, X, Y, Z, A.

COMPOSE THE CODE FORMAT

Identify base code and choose D, X, Y, Z, A.

U.S.3323.D.X.Y.Z-A

X CRI Indice di resa cromatica | Color Rendering Index
Z Colore dell'apparecchio | Color of the fitting
A Driver / Driver
Y Temperatura della luce | Color light temperature (Kelvin)
D Lenti o diffusori | Diffuser or lenses

Codice base che identifica la famiglia del prodotto e le varie sottocategorie

Base code identifies the family product and lenghts

Famiglia Family	Corpo Body	D Lenti Diffusori Diffuser Lenses	X CRI	Y Kelvin	Z Colour	A Driver
ULS	3323	0	5	7	02	- A2
Ulisse	L.1130mm	Opale Opal	CRI80	4000K	Bianco White	DALI Driver



KPMG

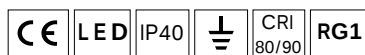
PREPARE

KPMG

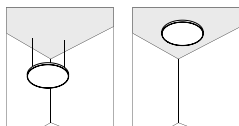
BE BRAVE







L80 B10	50000H	Mac Adam 3	Driver incl.
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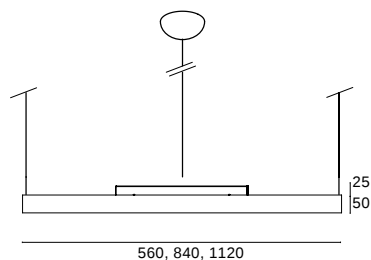
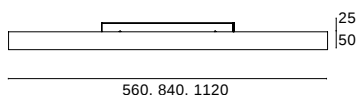
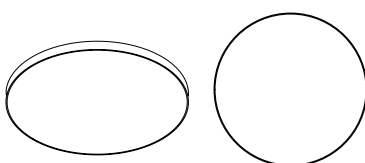
D. OPAL 1	X. CRI80 5	Y. 4000K 7
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MICRO PRISMAT 9	CRI90 6	3000K 8
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MINU - R DIFFUSER

Plafoniera rotonda per installazione a soffitto o a sospensione. Corpo in alluminio estruso verniciato a polvere. Diffusore opale. Diffusore microprismato su richiesta (come opzione per controllo antiabbagliamento). Le versioni dimmerabili sono disponibili su richiesta. Round system for ceiling or suspended installation. Body made in powder coated extruded aluminium. Opal diffuser. Microprismatic diffuser on demand (as an option for anti-glare control). Dimmable versions are available on demand. be ordered separately.

- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante / rough black
- 99- custom



CODICE / CODE	L.MM	W	LM	DRIVER
MNU.5625. D X Y. Z	560	60	8500/8300	driver incluso / included.
MNU.5626. D X Y. Z	840	124	17000/16600	driver incluso / included.
MNU.5627. D X Y. Z	1120	198	27300/27000	driver incluso / included.

ACCESSORI / ACCESSORIES



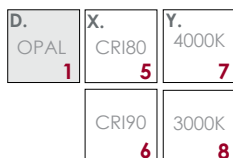
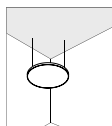
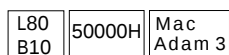
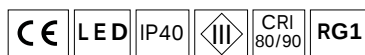
CODICE / CODE

DESCRIZIONE / DESCRIPTION

MNU.SD1 Kit di sospensione L.2000mm. Suspension kit L.2000mm.

MNU.SD2 Kit di sospensione L.4000mm. Suspension kit L.4000mm.





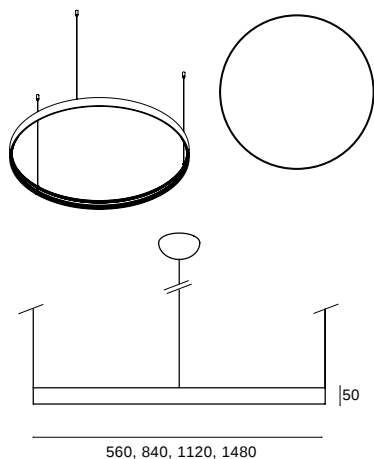
MINU - R PERIMETER

Sistema modulare in alluminio estruso a sospensione. Diffusore opale incluso. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Opal diffuser included. Accessories to be ordered separately.



- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante / rough black
- 99- custom



CODICE / CODE	L.MM	W	LM	DRIVER
MNU.5635. 1 X Y. Z	560	30	3010/2630	driver escluso / excluded.
MNU.5636. 1 X Y. Z	840	50	4520/3950	driver escluso / excluded.
MNU.5637. 1 X Y. Z	1120	70	6020/5270	driver escluso / excluded.
MNU.5638. 1 X Y. Z	1480	110	9460/9100	driver escluso / excluded.

ACCESSORI / ACCESSORIES



MNU.SP1 Kit di sospensione L.2000m + driver 50W.
Suspension kit L.2000mm and driver 50W.



MNU.SP2 Kit di sospensione L.4000m + driver 50W.
Suspension kit L.4000mm and driver 50W.

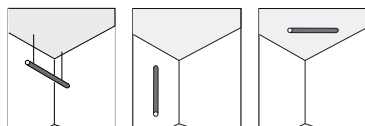
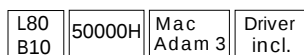
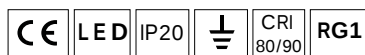


MNU.SP3 Kit di sospensione L.2000m + driver 110W.
Suspension kit L.2000mm and driver 110W.



MNU.SP4 Kit di sospensione L.4000m + driver 110W.
Suspension kit L.4000mm and driver 110W.



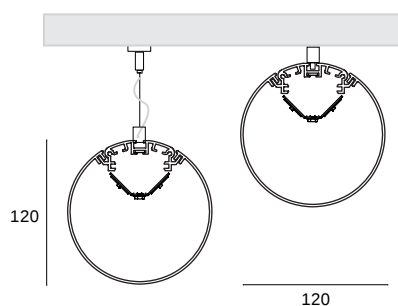


ULISSE

Ulisse è un apparecchio di illuminazione tubolare per interni installabile singolarmente o in file continue con un effetto luminoso ininterrotto.

Ulisse is a tubular lighting fitting for indoor that can be installed alone or in continuous lines with an uninterrupted lighting effect.

- 02- bianco /white
- 99- custom



1130,1410 ,1690,1970, 2250, 2530

CODICE / CODE	L.MM	W	LM	DRIVER
ULS.3363.0 X Y. Z	1130	56/230V LED	7640/7240	driver incluso / included.
ULS.3364.0 X Y. Z	1410	70/230V LED	9560/9080	driver incluso / included.
ULS.3365.0 X Y. Z	1690	84/230V LED	11460/10860	driver incluso / included.
ULS.3366.0 X Y. Z	1970	97/230V LED	13380/12700	driver incluso / included.
ULS.3367.0 X Y. Z	2250	112/230V LED	15280/14480	driver incluso / included.
ULS.3368.0 X Y. Z	2530	126/230V LED	17200/16320	driver incluso / included.

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

ULS.TE

Testata di chiusura. End cap.



ULS.SO

Sospensioni (coppia). Suspension kit (pair).



ULS.CD

Giunto lineare. Linear joint.



AAA.DP

Attacco plafone. Ceiling bracket (pair).



ULS.AP

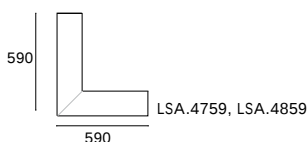
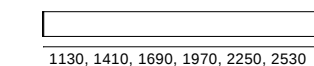
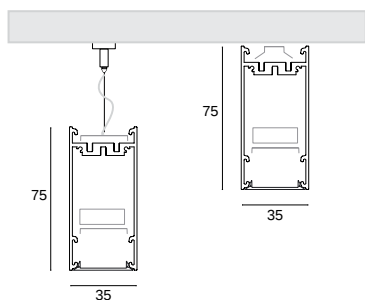
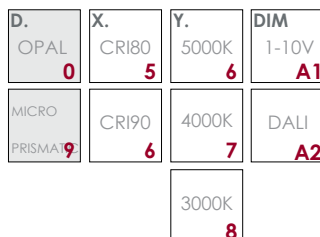
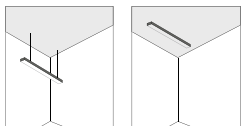
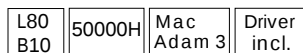
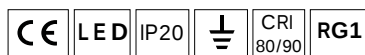
Attacco a parete. Wall bracket (pair)



AAA.RA

Rosone alimentato. Power supply.



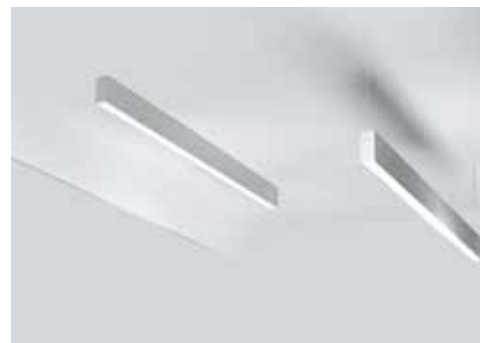


SHADOW

Sistema modulare in alluminio estruso da plafone o sospensione. Driver e diffusore opale/microprismato inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Driver and opal/microprismatic diffuser included. Accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black
- 99- custom



DIRETTA / DIRECT

CODICE / CODE	L.MM	W	LM	DRIVER
LSA.4753.D X Y. Z	1130	28/230V LED	3920/3820/3620	driver incluso / included.
LSA.4754.D X Y. Z	1410	35/230V LED	4910/4780/4540	driver incluso / included.
LSA.4755.D X Y. Z	1690	42/230V LED	5880/5730/5430	driver incluso / included.
LSA.4756.D X Y. Z	1970	49/230V LED	6870/6690/6350	driver incluso / included.
LSA.4757.D X Y. Z	2250	56/230V LED	7840/7640/7240	driver incluso / included.
LSA.4758.D X Y. Z	2530	63/230V LED	8830/8600/8160	driver incluso / included.
LSA.4759.D X Y. Z	590x590	28/230V LED	3920/3820/3620	driver incluso / included.

DIRETTA.INDIRETTA / DIRECT.INDIRECT

CODICE / CODE	L.MM	W	LM	DRIVER
LSA.4853.D X Y. Z	1130	42/230V LED	5880/5730/5430	driver incluso / included.
LSA.4854.D X Y. Z	1410	49/230V LED	6870/6690/6350	driver incluso / included.
LSA.4855.D X Y. Z	1690	63/230V LED	8830/8600/8160	driver incluso / included.
LSA.4856.D X Y. Z	1970	77/230V LED	10790/10510/10860	driver incluso / included.
LSA.4857.D X Y. Z	2250	84/230V LED	11760/11460/10860	driver incluso / included.
LSA.4858.D X Y. Z	2530	91/230V LED	12750/12420/11780	driver incluso / included.
LSA.4859.D X Y. Z	590x590	42/230V LED	5880/5730/5430	driver incluso / included.

ACCESSORI / ACCESSORIES



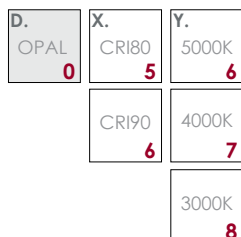
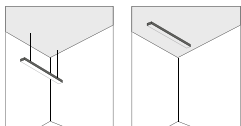
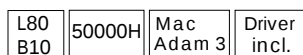
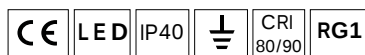
CODICE / CODE

DESCRIZIONE / DESCRIPTION

LSA.TE	Testata di chiusura. End cap.
LSA.SO	Sospensioni (coppia). Suspension kit (pair).
LSA.CD	Giunto lineare. Linear joint.
LSA.DP	Attacco plafone. Ceiling bracket (pair).
AAA.RA	Rosone alimentato. Power supply.



LONG DRINK

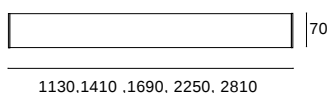
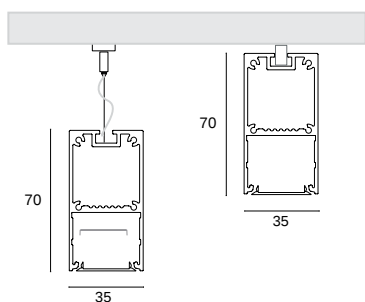


LONG DRINK

Sistema modulare in alluminio estruso da plafone o sospensione. Driver e diffusore opale inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Driver and opal/diffuser included. Accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black
- 99- custom



CODICE / CODE	L.MM	W	LM	DRIVER
LON.3553.0 X Y. Z	1130	28/230V LED	3920/3820/3620	driver incluso / included.
LON.3554.0 X Y. Z	1410	35/230V LED	4910/4780/4540	driver incluso / included.
LON.3555.0 X Y. Z	1690	42/230V LED	5880/5730/5430	driver incluso / included.
LON.3557.0 X Y. Z	2250	56/230V LED	7840/7640/7240	driver incluso / included.
LON.3559.0 X Y. Z	2810	70/230V LED	9820/9560/9080	driver incluso / included.

ACCESSORI / ACCESSORIES

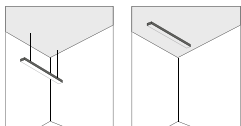
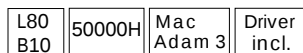
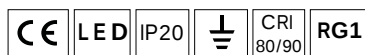


CODICE / CODE

DESCRIZIONE / DESCRIPTION

LON.TE	Testata di chiusura. End cap.
AAA.SO	Sospensione (coppia). Suspension kit (pair).
LON.CD	Giunto lineare. Linear joint.
LON.DP	Attacco plafone (coppia). Ceiling bracket (pair).
AAA.RA	Rosone alimentato. Power supply





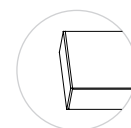
D. OPAL 0	X. CRI80 5	Y. 5000K 6	DIM 1-10V A1
LENSES 30° 2	CRI90 6	4000K 7	DALI A2
LENSES 15° 3		3000K 8	

COCKTAIL DIFFUSER

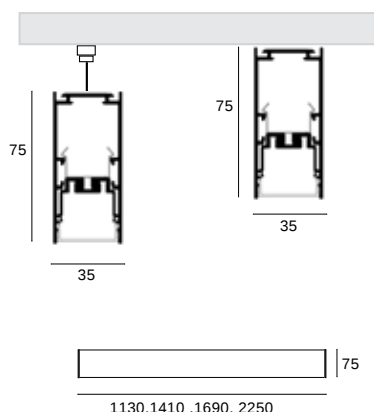
Sistema modulare in alluminio estruso da plafone o sospensione. Versione con lenti o con diffusore disponibile. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Available with lenses or diffuser versions. Accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black
- 99- custom



DIFFUSORE / DIFFUSER



CODICE / CODE	L.MM	W	LM	DRIVER
CTL.3553.0 X Y. Z	1130	28/230V LED	3920/3820/3620	driver incluso / included.
CTL.3554.0 X Y. Z	1410	35/230V LED	4910/4780/4540	driver incluso / included.
CTL.3555.0 X Y. Z	1690	42/230V LED	5880/5730/5430	driver incluso / included.
CTL.3557.0 X Y. Z	2250	56/230V LED	7840/7640/7240	driver incluso / included.

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

CTL.TE Testata di chiusura. End cap.



AAA.SO Sospensioni (coppia). Suspension kit (pair).



CTL.CD Giunto lineare. Linear joint.

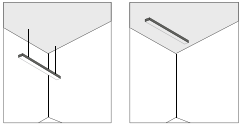
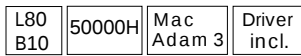
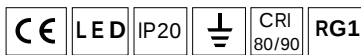


CTL.DP Attacco plafone. Ceiling bracket (pair).



AAA.RA Rosone alimentato. Power supply.





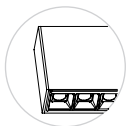
D. OPAL 0	X. CRI80 5	Y. 5000K 6	DIM 1-10V A1
LENSES 30° 2	CRI90 6	4000K 7	DALI A2
LENSES 15° 3		3000K 8	

COCKTAIL LENSES

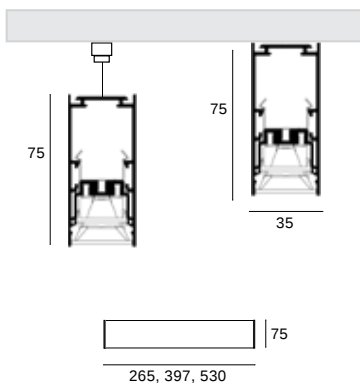
Sistema modulare in alluminio estruso da plafone o sospensione. Versione con lenti o con diffusore disponibile. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Available with lenses or diffuser versions. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



LENTI / LENSES



CODICE / CODE	L.MM	W	LM	DRIVER
CTL.4553.D X Y. Z	265	10x1.5/230V LED	1540/1330	driver incluso / included.
CTL.4554.D X Y. Z	397	15x1.5/230V LED	2310/1995	driver incluso / included.
CTL.4555.D X Y. Z	530	20x1.5/230V LED	3080/2660	driver incluso / included.

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

CTL.TE Testata di chiusura. End cap.



AAA.SO Sospensioni (coppia). Suspension kit (pair).



CTL.CD Giunto lineare. Linear joint.

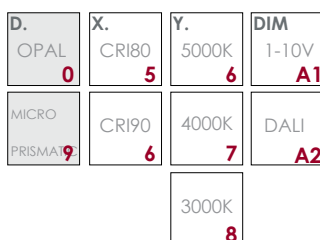
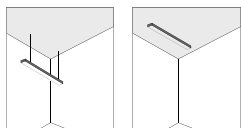
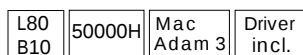
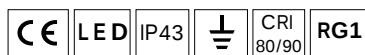


CTL.DP Attacco plafone. Ceiling bracket (pair).



AAA.RA Rosone alimentato. Power supply.



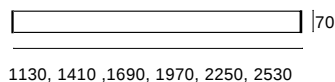
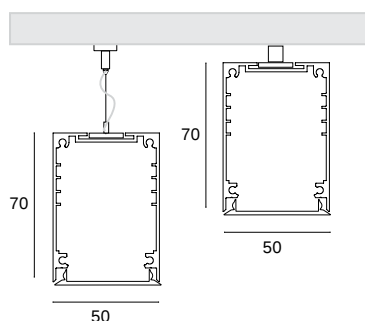


T-UNI

Sistema modulare in alluminio estruso da plafone o sospensione. Driver e diffusore opale/microprismato inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Driver and opal/microprismatic diffuser included. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



CODICE / CODE	L.MM	W	LM	DRIVER
TNI. 3403.D X Y. Z	1130	28/230V LED	3920/3820/3620	driver incluso / included.
TNI. 3404.D X Y. Z	1410	35/230V LED	4910/4780/4540	driver incluso / included.
TNI. 3405.D X Y. Z	1690	42/230V LED	5880/5730/5430	driver incluso / included.
TNI. 3406.D X Y. Z	1970	49/230V LED	6870/6690/6350	driver incluso / included.
TNI. 3407.D X Y. Z	2250	56/230V LED	7840/7640/7240	driver incluso / included.
TNI. 3408.D X Y. Z	2530	63/230V LED	8830/8600/8160	driver incluso / included.

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

TNI.TE Testata di chiusura. End cap.

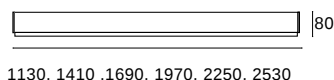
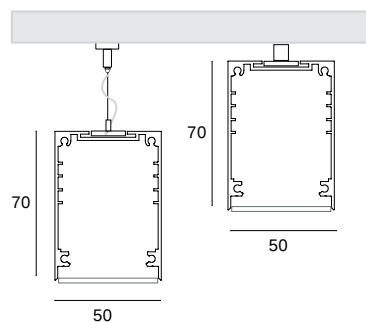
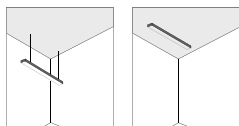
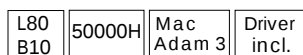
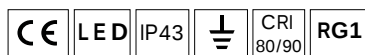
TNI.SO Sospensioni (coppia). Suspension kit (pair).

TNI.CD Giunto lineare. Linear joint.

TNI.DP Attacco plafone. Ceiling bracket (pair).

AAA.RA Rosone alimentato. Power supply



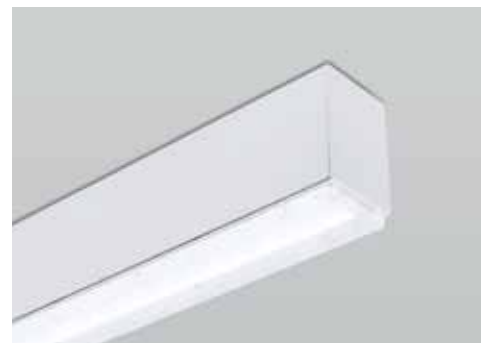


T-UNI LENS

Sistema modulare in alluminio estruso da plafone o sospensione. Driver incluso. Accessori da ordinare separatamente

Modular system in extruded aluminium for ceiling or suspended installation. Driver included. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



CODICE / CODE	L.MM	W	LM
TNL.3463.D X Y. Z	1130	32/230V LED	5020/4600/4400
TNL.3464.D X Y. Z	1410	40/230V LED	6275/5750/5500
TNL.3465.D X Y. Z	1690	48/230V LED	7530/6900/6600
TNL.3466.D X Y. Z	1970	55/230V LED	8785/8050/7200
TNL.3467.D X Y. Z	2250	63/230V LED	10040/9200/8800
TNL.3468.D X Y. Z	2530	71/230V LED	11295/10350/9900

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

TNL.TE Testata di chiusura. End cap.

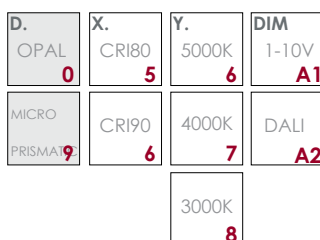
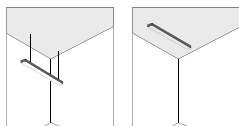
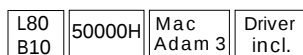
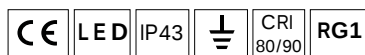
TNL.SO Sospensioni (coppia). Suspension kit (pair).

TNL.CD Giunto lineare. Linear joint.

TNL.DP Attacco plafone. Ceiling bracket (pair).

AAA.RA Rosone alimentato. Power supply



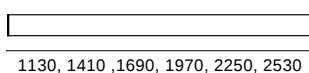
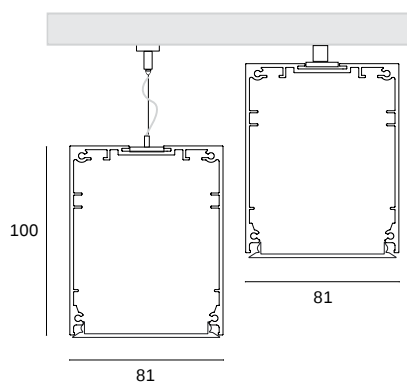


VISUAL

Sistema modulare in alluminio estruso da plafone o sospensione. Driver e diffusore opale/microprismato inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. Driver and opal/microprismatic diffuser included. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



CODICE / CODE	L.MM	W	LM
VIS.3323 .D X Y. Z	1130	28/230V LED	3920/3820/3620
VIS.3324 .D X Y. Z	1410	35/230V LED	4910/4780/4540
VIS.3325 .D X Y. Z	1690	42/230V LED	5880/5730/5430
VIS.3326 .D X Y. Z	1970	49/230V LED	6870/6690/6350
VIS.3327 .D X Y. Z	2250	56/230V LED	7840/7640/7240
VIS.3328 .D X Y. Z	2530	63/230V LED	8830/8600/8160

ACCESSORI / ACCESSORIES

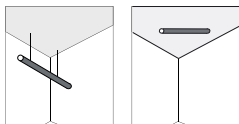
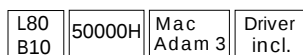
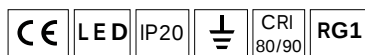


CODICE / CODE

DESCRIZIONE / DESCRIPTION

VIS.TE	Testata di chiusura. End cap.
TNI.SO	Sospensioni (coppia). Suspension kit (pair).
VIS.CD	Giunto lineare. Linear joint.
TNI.DP	Attacco plafone. Ceiling bracket (pair).
AAA.RA	Rosone alimentato. Power supply





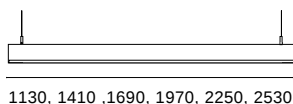
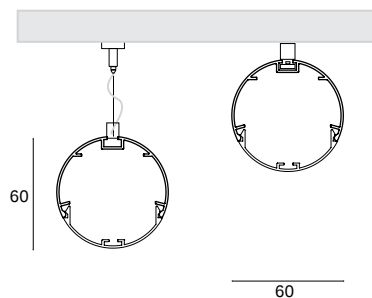
D. OPAL 0	X. CRI80 5	Y. 5000K 6	DIM 1-10V A1
	CRI90 6	4000K 7	DALI A2
		3000K 8	

ROUND

Round è un apparecchio di illuminazione tubolare per interni installabile singolarmente o in file continue con un effetto luminoso ininterrotto.

Round is a tubular lighting fitting for indoor that can be installed alone or in continuous lines with an uninterrupted lighting effect.

- 02- bianco /white
- 03- nero / black
- 99- custom



CODICE / CODE	L.MM	W	LM
F65.3613.0 X Y. Z	1130	28/230V LED	3920/3820/3620
F65.3614.0 X Y. Z	1410	35/230V LED	4910/4780/4540
F65.3615.0 X Y. Z	1690	42/230V LED	5880/5730/5430
F65.3616.0 X Y. Z	1970	49/230V LED	6870/6690/6350
F65.3617.0 X Y. Z	2250	56/230V LED	7840/7640/7240
F65.3618.0 X Y. Z	2530	63/230V LED	8830/8600/8160

ACCESSORI / ACCESSORIES

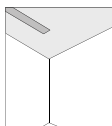
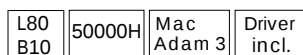
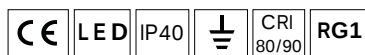


CODICE / CODE

DESCRIZIONE / DESCRIPTION

F65.TE	Testata di chiusura. End cap.
AAA.SO	Sospensioni (coppia). Suspension kit (pair).
F65.CD	Giunto lineare. Linear joint.
TNI.DP	Attacco plafone. Ceiling bracket (pair).
AAA.RA	Rosone alimentato. Power supply





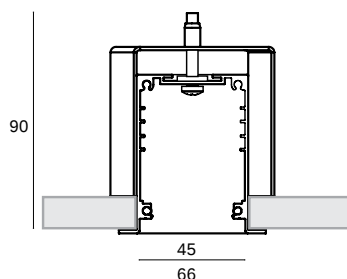
D. OPAL 0	X. CRI80 5	Y. 5000K 6	DIM 1-10V A1
MICRO PRISMAT 9	CRI90 6	4000K 7	DALI A2
		3000K 8	

T-UNI RECESSED

Sistema modulare in alluminio estruso da incasso. Adatto per cartongesso spessore 9-13mm. Driver, diffusore opale/microprismato inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for recessed installation. Suitable for plasterboards. Driver, opal/microprismatic diffuser included. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



1145, 1425, 1705, 1985, 2265, 2545

CODICE / CODE	L.MM	W	LM
TNC.3443.D X Y. Z	1130	28/230V LED	3920/3820/3620
TNC.3444.D X Y. Z	1410	35/230V LED	4910/4780/4540
TNC.3445.D X Y. Z	1690	42/230V LED	5880/5730/5430
TNC.3446.D X Y. Z	1970	49/230V LED	6870/6690/6350
TNC.3447.D X Y. Z	2250	56/230V LED	7840/7640/7240
TNC.3448.D X Y. Z	2530	63/230V LED	8830/8600/8160

ACCESSORI / ACCESSORIES



CODICE / CODE

TNC.TE

DESCRIZIONE / DESCRIPTION

Testata di chiusura. End cap.



TNC.MF

Staffa di fissaggio. Fixing bracket.



TNC.CD

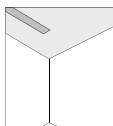
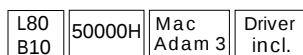
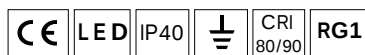
Giunto lineare. Linear joint.



TNC.CA

Cavo anticaduta. Suspension cable.





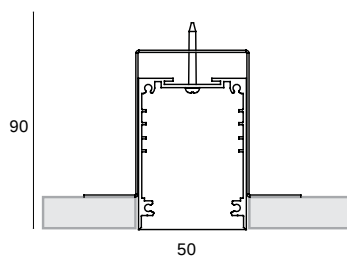
D. OPAL 0	X. CRI80 5	Y. 5000K 6	DIM 1-10V A1
MICRO PRISMAT 9	CRI90 6	4000K 7	DALI A2
		3000K 8	

T-UNI RECESSED FRAMELESS

Sistema modulare in alluminio estruso da incasso. Adatto per cartongesso spessore 9-13mm. Driver, diffusore opale/microprismato inclusi. Accessori da ordinare separatamente.

Modular system in extruded aluminium for recessed installation. Suitable for plasterboards. Driver, opal/microprismatic diffuser included. Accessories to be ordered separately.

- 02- bianco /white
- 03- nero / black
- 99- custom



1136,1416 ,1696,1976, 2256, 2536

CODICE / CODE	L.MM	W	LM
TNE.3423.D X Y. Z	1130	28/230V LED	3920/3820/3620
TNE.3424.D X Y. Z	1410	35/230V LED	4910/4780/4540
TNE.3425.D X Y. Z	1690	42/230V LED	5880/5730/5430
TNE.3426.D X Y. Z	1970	49/230V LED	6870/6690/6350
TNE.3427.D X Y. Z	2250	56/230V LED	7840/7640/7240
TNE.3428.D X Y. Z	2530	63/230V LED	8830/8600/8160

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

TNE.TE Testata di chiusura. End cap.



TNE.MF Staffa di fissaggio. Fixing bracket.

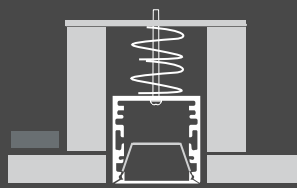
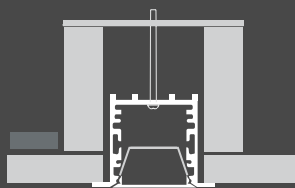
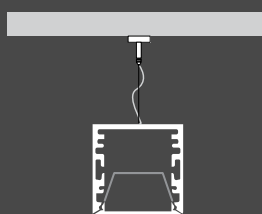
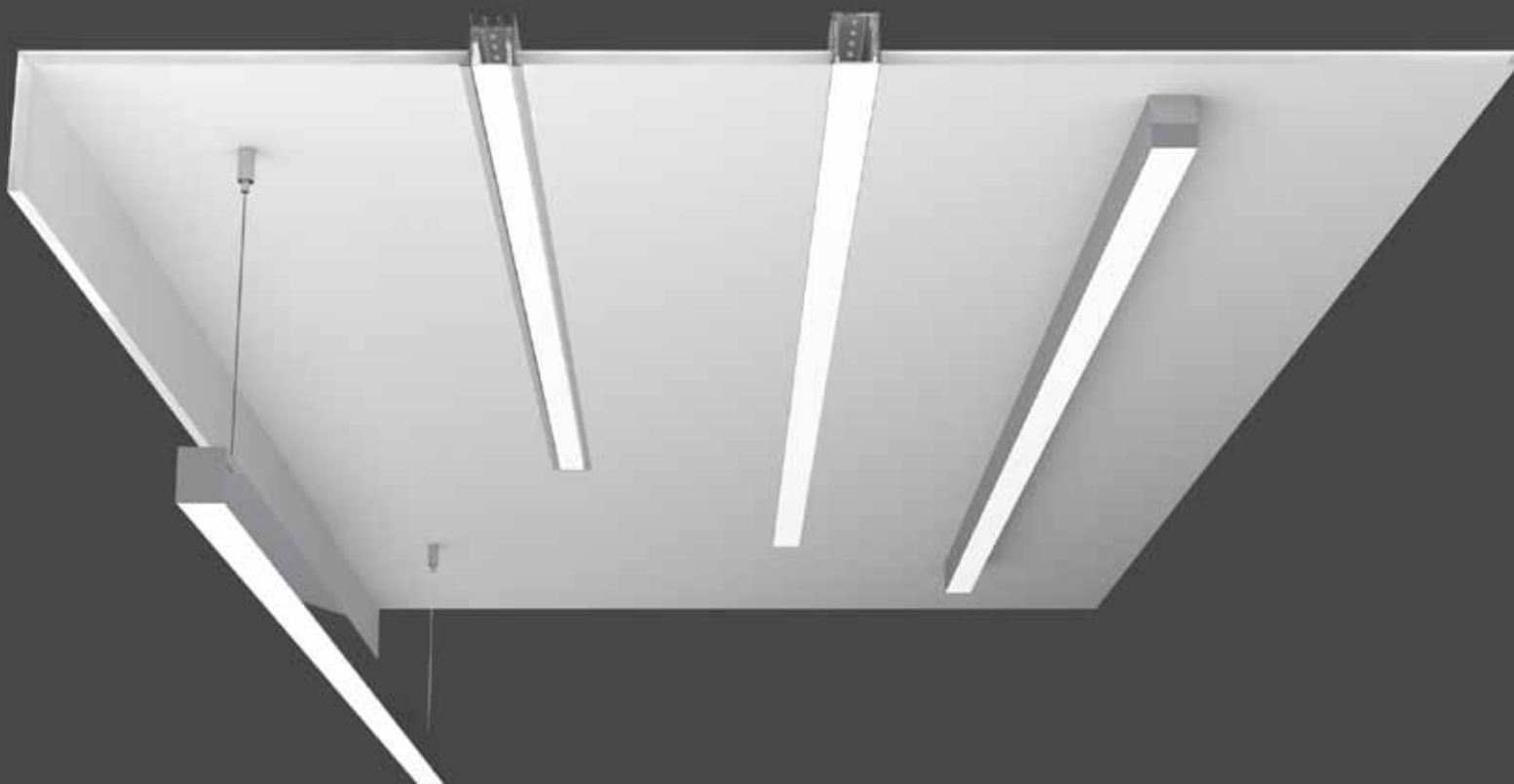


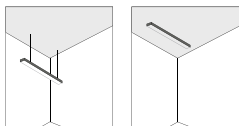
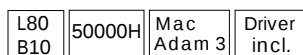
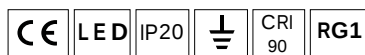
TNC.CD Giunto lineare. Linear joint.



TNC.CA Cavo anticaduta. Suspension cable.

T - 3



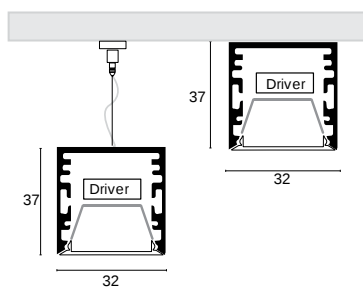
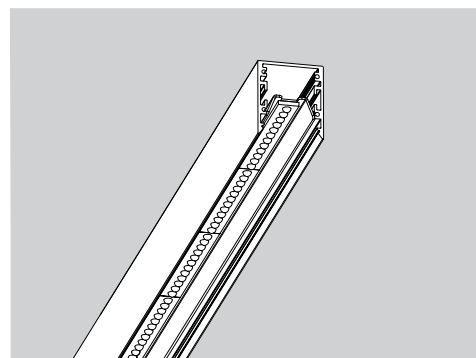


T-3 SUSPENDED

Sistema modulare in alluminio estruso da plafone o sospensione. Driver on/off e diffusore opale/microprismato inclusi. Testate ed accessori da ordinare separatamente.

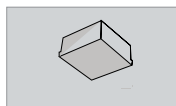
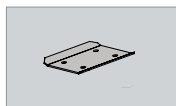
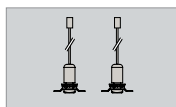
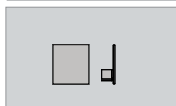
Modular system in extruded aluminium for ceiling or suspension. Driver on/off and opal / microprismatic diffuser included. End caps and accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black



CODICE / CODE	L.MM	W	K	LM
T3I.3703 .D 6 7. Z	1600	40/230V LED	4000K	3070
T3I.3703 .D 6 8. Z	1600	40/230V LED	3000K	2780
T3I.3705 .D 6 7. Z	2400	60/230V LED	4000K	4600
T3I.3705 .D 6 8. Z	2400	60/230V LED	3000K	4170

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

T3X.TEA Testata di chiusura. End cap.

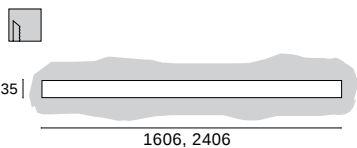
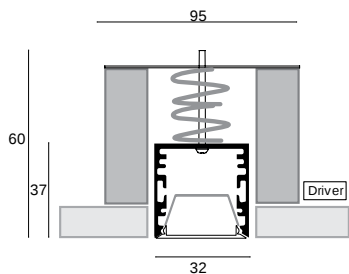
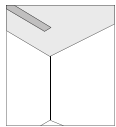
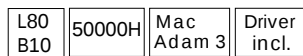
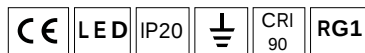
T3X.SO Sospensioni (coppia). Suspension kit (pair).

T3X.CDA Giunto lineare. Linear joint.

AAA.RA Rosone alimentato. Power supply

T-3

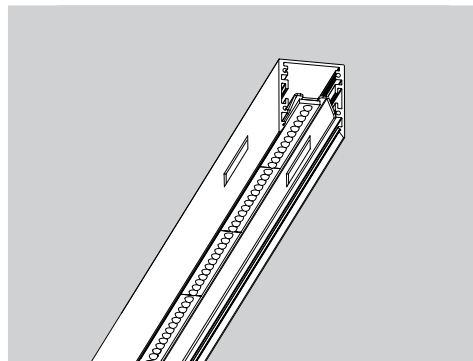
FRAMELESS



T-3 RECESSED FRAMELESS

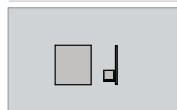
Sistema modulare in alluminio estruso da incasso a scomparsa totale. Adatto per cartongesso spessore 9-13mm. Driver on/off e diffusore opale / microprismato inclusi. Testate ed accessori da ordinare a parte. Modular system in extruded aluminium for trimless recessed installation. Suitable for plasterboards of thickness 9-13mm. Driver and opal / microprismatic diffuser are included. End caps and accessories to be ordered separately.

○ 02- bianco /white



CODICE / CODE	L.MM	W	K	LM
T3E.3723.D 6 7. Z	1600	40/230V LED	4000K	3070
T3E.3723.D 6 8. Z	1600	40/230V LED	3000K	2780
T3E.3725.D 6 7. Z	2400	60/230V LED	4000K	4600
T3E.3725.D 6 8. Z	2400	60/230V LED	3000K	4170

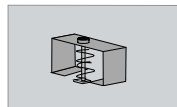
ACCESSORI / ACCESSORIES



CODICE / CODE

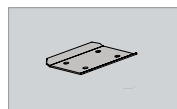
T3X.TEA

Testata di chiusura. End cap.



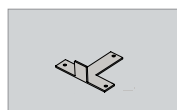
T3X.MFB

Staffa di fissaggio. Adjust. fixing bracket.



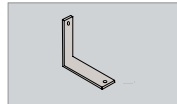
T3X.CDA

Giunto lineare. Linear joint.



T3X.CLT

Giunto a 3 vie. 3 way joint.



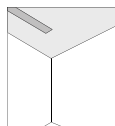
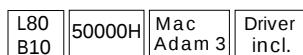
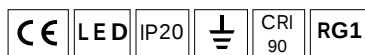
T3X.CLV

Giunto verticale. Vertical joint.



T3X.CA

Cavo anticaduta. Suspension cable.

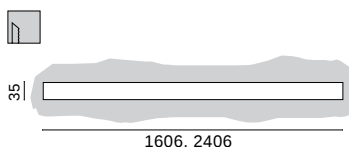
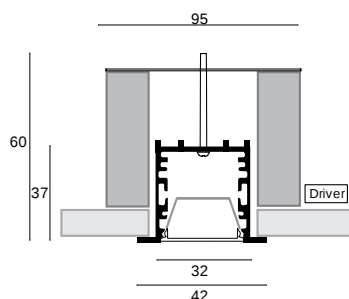
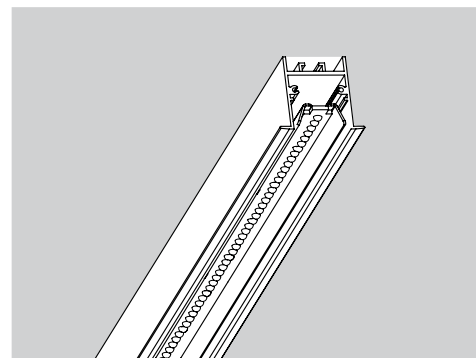


T-3 RECESSED FRAME

Sistema modulare in alluminio estruso da incasso. Adatto per cartongesso spessore 9-13mm. Driver on/off e diffusore opale / microprismato inclusi. Testate ed accessori da ordinare a parte.

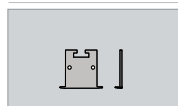
Modular system in extruded aluminium for recessed installation. Suitable for plasterboards of thickness 9-13mm. Driver and opal / microprismatic diffuser are included. End caps and accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black



CODICE / CODE	L.MM	W	K	LM
T3C.3743.D 6 7. Z	1600	40/230V LED	4000K	3070
T3C.3743.D 6 8. Z	1600	40/230V LED	3000K	2780
T3C.3745.D 6 7. Z	2400	60/230V LED	4000K	4600
T3C.3743.D 6 8. Z	2400	60/230V LED	3000K	4170

ACCESSORI / ACCESSORIES

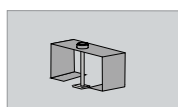


CODICE / CODE

T3X.TEC

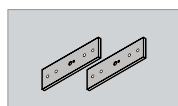
DESCRIZIONE / DESCRIPTION

Testata di chiusura. End cap.



T3X.MFC

Staffa di fissaggio. Fixing bracket.



T3X.CDC

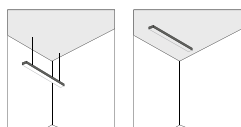
Giunto lineare. Linear joint.



T3X.CA

Cavo anticaduta. Suspension cable.



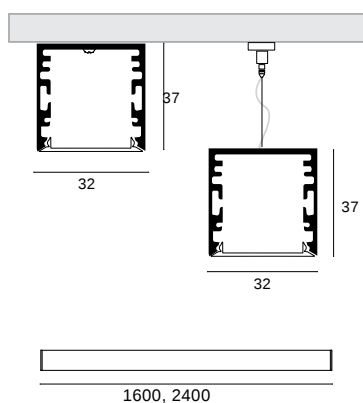
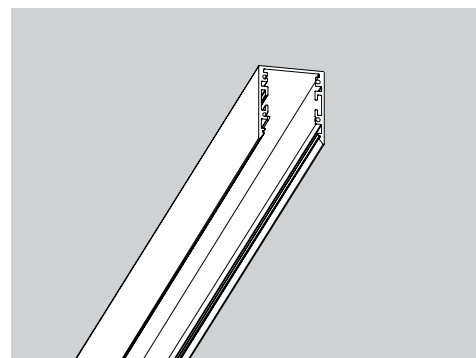


T-3

Sistema modulare in alluminio estruso da plafone o sospensione. Strip LED, driver 24V, diffusore opale / microprismato, testate ed accessori da ordinare a parte.

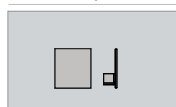
Modular system in extruded aluminium for ceiling or suspension. Strip LED, driver 24V, opal / microprismatic diffuser, end caps and accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black

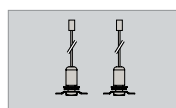


CODICE / CODE	L.MM
TSI.1600	1600
TSI.2400	2400

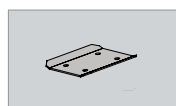
ACCESSORI / ACCESSORIES



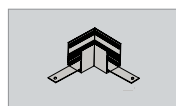
CODICE / CODE	DESCRIZIONE / DESCRIPTION
T3X.TEA	Testata di chiusura. End cap.



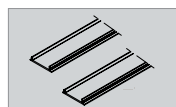
T3X.SO	Sospensione (coppia). Suspension kit (pair).
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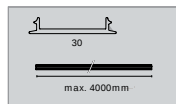
T3X.CDA	Giunto lineare. Linear joint.
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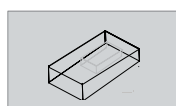
T3X.CLB	Giunto a 90°. 90° degree joint.
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T3X.0.1600	Diffusore opale. Opal diffuser L.1600mm.
T3X.0.2400	Diffusore microprismato. Microprismatic diffuser L.2400mm.
T3X.9.1600	Diffusore opale. Opal diffuser L.2400mm.
T3X.9.2400	Diffusore microprismato. Microprismatic diffuser L.2400mm.



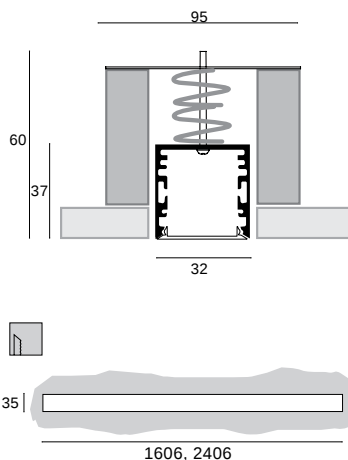
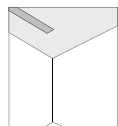
T3X.0.L...	Diffusore opale al metro. Opal diffuser per meter.
T3X.9.L...	Diffusore microprismato al metro. Microprismatic diffuser per meter.
T3X.SC	Costo per taglio. Cost for screen cut. * max. 4000mm



TNX.RA-1	Kit d'alimentazione 150W. Power supply for T3 Strip LED.
TNX.RA-A2	Kit d'alimentazione dimmerabile 150W. Power supply 150W.

T-3

FRAMELESS

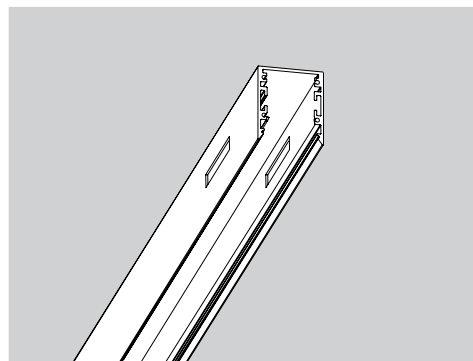


T-3

Sistema modulare in alluminio estruso da incasso a scomparsa totale. Adatto per cartongesso spessore 9-13mm. Strip LED, driver 24V, diffusore opale / microprismato, testate ed accessori da ordinare a parte.

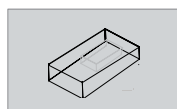
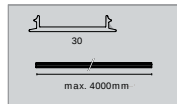
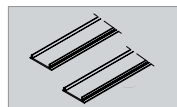
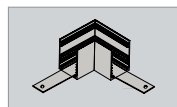
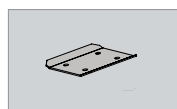
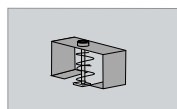
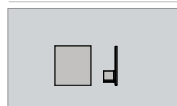
Modular system in extruded aluminium for trimless recessed installation. Suitable for plasterboards of thickness 9-13mm. Strip LED, driver 24V, opal / microprismatic diffuser, end caps and accessories to be ordered separately.

○ 02- bianco / white

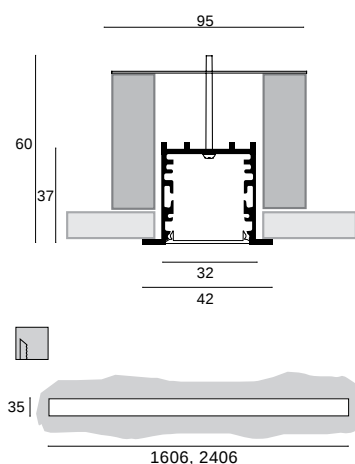
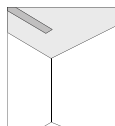


CODICE / CODE	L.MM
TSE.1600	1600
TSE.2400	2400

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
T3X.TEA	Testata di chiusura. End cap.
T3X.MFB	Staffa di fissaggio. Adjust. fixing bracket.
T3X.CDA	Giunto lineare. Linear joint.
T3X.CLB T3X.CLT T3X.CLV	Giunto a 90°. 90° degree joint. Giunto a 3 vie. 3 way joint. Giunto verticale. Vertical joint.
T3X.0.1600 T3X.0.2400 T3X.9.1600 T3X.9.2400	Diffusore opale. Opal diffuser L.1600mm. Diffusore microprismato. Microprismatic diffuser L.2400mm. Diffusore opale. Opal diffuser L.2400mm. Diffusore microprismato. Microprismatic diffuser L.2400mm.
T3X.0.L... T3X.9.L... T3X.SC	Diffusore opale al metro. Opal diffuser per meter. Diffusore microprismato al metro. Microprismatic diffuser per meter. Costo per taglio. Cost for screen cut. * max. 4000mm
TNX.RA-1 TNX.RA-A2	Kit d'alimentazione 150W. Power supply for T3 Strip LED. Kit d'alimentazione dimmerabile 150W. Power supply 150W.

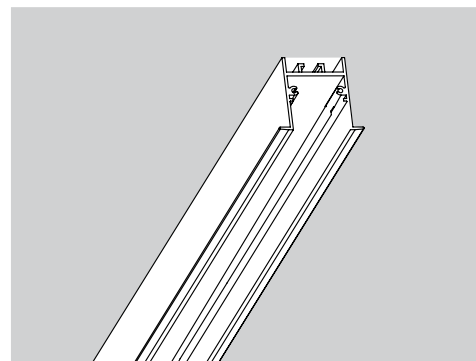


T-3

Sistema modulare in alluminio estruso da incasso. Adatto per cartongesso spessore 9-13mm. Strip LED, driver 24V, diffusore opale / microprismato, testate ed accessori da ordinare a parte.

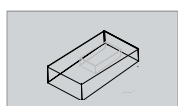
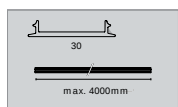
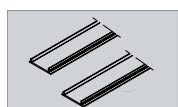
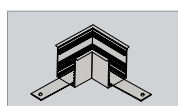
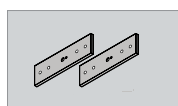
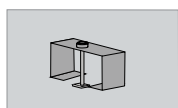
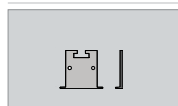
Modular system in extruded aluminium for recessed installation. Suitable for plasterboards of thickness 9-13mm. Strip LED, driver 24V, opal / microprismatic diffuser, end caps and accessories to be ordered separately.

- 02- bianco / white
- 03- nero / black



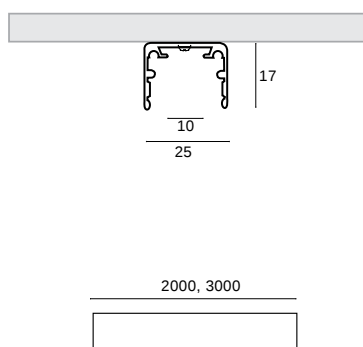
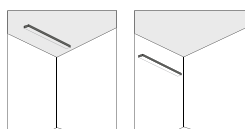
CODICE / CODE	L.MM
TSC.1600	1600
TSC.2400	2400

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
T3X.TEC	Testata di chiusura. End cap.
T3X.MFC	Staffa di fissaggio. fixing bracket.
T3X.CDC	Giunto lineare. Linear joint.
T3X.CLC	Giunto a 90°. 90° degree joint.
T3X.0.1600	Diffusore opale. Opal diffuser L.1600mm.
T3X.0.2400	Diffusore microprismato. Microprismatic diffuser L.2400mm.
T3X.9.1600	Diffusore opale. Opal diffuser L.2400mm.
T3X.9.2400	Diffusore microprismato. Microprismatic diffuser L.2400mm.
T3X.0.L...	Diffusore opale al metro. Opal diffuser per meter.
T3X.9.L...	Diffusore m.prismato al metro. M.prismatic diffuser per meter.
T3X.SC	Costo per taglio. Cost for screen cut. * max. 4000mm
TNX.RA-1	Kit d'alimentazione 150W. Power supply for T3 Strip LED.
TNX.RA-A2	Kit d'alimentazione dimmerabile 150W. Power supply 150W.

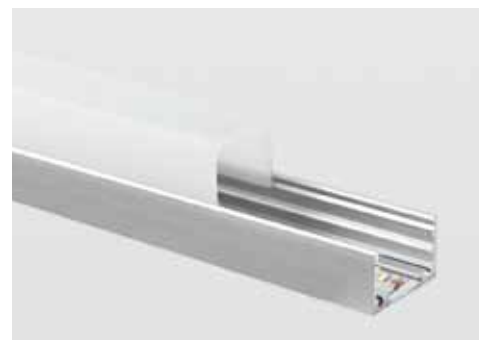




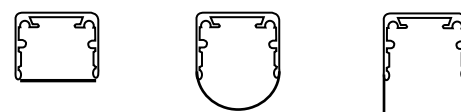
ZERO SURFACE

Zero Surface profilo da superficie. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm.

Zero Surface profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only.



- 02- bianco / white
- 05- anodizzato / anodised



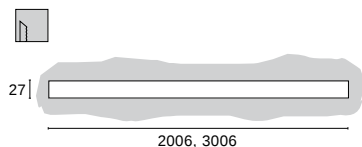
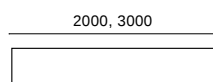
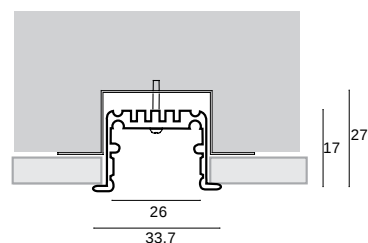
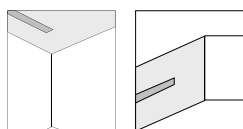
CODICE / CODE	L.MM	
003.023.2000.05	2000	anodizzato / anodised
003.023.2000.02	2000	bianco / white
003.023.3000.05	3000	anodizzato / anodised
003.023.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.023.2001.22	Diffusore piano opalino 2m. Opal flat diffuser 2m.
005.023.3001.22	Diffusore piano opalino 3m. Opal flat diffuser 3m.
005.023.2002.22	Diffusore tondo opalino 2m. Opal round diffuser 2m.
005.023.2002.23	Diffusore tondo acidato 2m. Traslucent round diffuser 2m.
005.023.3002.22	Diffusore tondo opalino 3m. Opal round diffuser 3m.
005.023.3002.23	Diffusore tondo acidato 3m. Traslucent round diffuser 3m.
005.023.2003.22	Diffusore quadro opalino 2m. Opal square diffuser 2m.
005.023.2003.23	Diffusore quadro acidato 2m. Traslucent square diffuser 2m.
005.023.3003.22	Diffusore quadro opalino 3m. Opal square diffuser 3m.
005.023.3003.23	Diffusore quadro acidato 3m. Traslucent square diffuser 3m.
002.023.8020	Testata piano. Flat end cap.
002.023.8022	Testata quadra. Square end cap.
002.023.8021	Testata tonda. Round end cap.
032.023.0001	Staffa di fissaggio. Fixing bracket.





ZERO RECESSED

Zero Recessed profilo da incasso. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm.

Zero Recessed profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only.



- 02- bianco / white
- 05- anodizzato / anodised

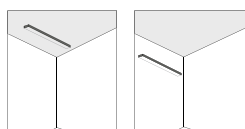
CODICE / CODE	L.MM	
003.026.2000.05	2000	anodizzato / anodised
003.026.2000.02	2000	bianco / white
003.026.3000.05	3000	anodizzato / anodised
003.026.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.023.2001.22	Diffusore piano opalino 2m. Opal flat diffuser 2m.
005.023.3001.22	Diffusore piano opalino 3m. Opal flat diffuser 3m.
002.026.8020	Testata piano. Flat endcap.
032.023.0001	Staffa di fissaggio. Fixing bracket.





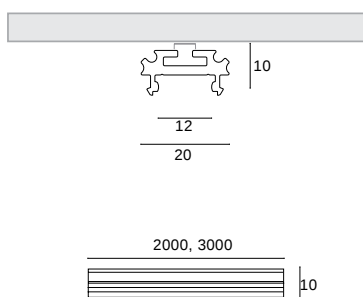
BASE 1

Base-1 profilo da superficie. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm.

Base-1 surface profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only.



- 02- bianco / white
- 05- anodizzato / anodised



CODICE / CODE	L.MM	
003.024.2000.05	2000	anodizzato / anodised
003.024.2000.02	2000	bianco / white
003.024.3000.05	3000	anodizzato / anodised
003.024.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.031.2001.22	Diffusore piano opalino 2m. Opal flat diffuser 2m.
005.031.3001.22	Diffusore piano opalino 3m. Opal flat diffuser 3m.



005.024.2002.23	Diffusore fascio largo acidato 2m. Wide beam diffuser 2m.
005.024.3002.23	Diffusore fascio largo acidato 3m. Wide beam diffuser 3m.



005.024.2003.23	Diffusore fascio stretto acidato 2m. Narrow beam diffuser 2m.
005.024.3003.23	Diffusore fascio stretto acidato 3m. Narrow beam diffuser 3m.



002.024.8013	Testata piatta. Flat endcap.
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002.024.8021	Testata fascio stretto. Narrow beam endcap.
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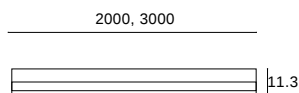
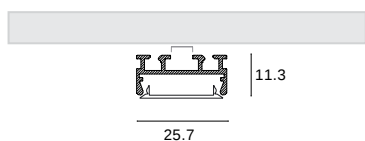
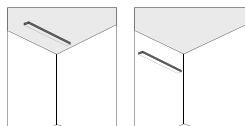


002.024.8022	Testata fascio largo. Wide beam endcap.
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032.024.0001	Clip di fissaggio. Fixing clip.
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BASE 3

Base 3 profilo da plafone. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm. Altezza minimale di solo 11.3 mm.
Base 3 surface profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only. Height of the profile is only 11.3mm. It is almost invisible and minimal. Easy installation.

- 02- bianco / white
- 05- anodizzato / anodised



CODICE / CODE	L.MM	
003.037.2000.05	2000	anodizzato / anodised
003.037.2000.02	2000	bianco / white
003.037.3000.05	3000	anodizzato / anodised
003.037.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.023.2001.22	Diffusore piano opalino. Opal flat diffuser.
005.023.2003.22	Diffusore quadro opalino 2m. Opal square diffuser 2m.
005.023.3003.22	Diffusore quadro opalino 3m. Opal square diffuser 3m.
005.023.2002.22	Diffusore tondo opalino 2m. Opal round diffuser 2m.
005.023.3002.22	Diffusore tondo opalino 3m. Opal round diffuser 3m.
005.023.2002.22	Diffusore tondo acidato 2m. Traslucent round diffuser 2m.
005.023.3002.22	Diffusore tondo acidato 3m. Traslucent round diffuser 3m.
002.023.8020	Testata piano. Flat endcap.
002.023.8022	Testata quadra. Square endcap.
002.023.8021	Testata tonda. Round endcap.
032.024.0001	Clip di fissaggio. Fixing clip.



Fascio doppio asimmetrico per illuminazione delle scaffale e corsie.
Double asymmetric beam for aisle and shelf lighting.



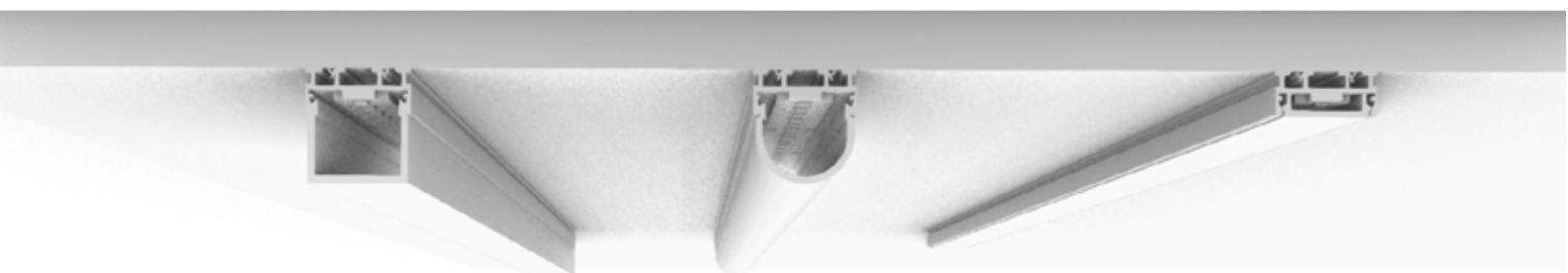
~40° + 100° fascio ovale
~40° + 100° oval beam

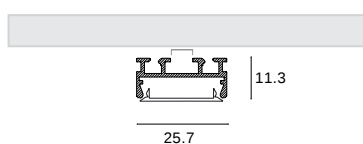
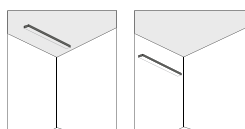


Fascio asimmetrico wall washer
Asymmetric beam for wall washing



~145° + 100° fascio extra largo
~145° + 100° extra wide beam for uplighting





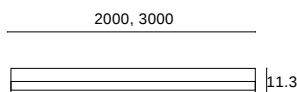
BASE 3

Base 3 profilo da plafone. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm. Altezza minimale di solo 11.3 mm.

Base 3 surface profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only. Height of the profile is only 11.3mm. It is almost invisible and minimal. Easy installation.



- 02- bianco / white
- 05- anodizzato / anodised



CODICE / CODE	L.MM	
003.037.2000.05	2000	anodizzato / anodised
003.037.2000.02	2000	bianco / white
003.037.3000.05	3000	anodizzato / anodised
003.037.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.037.2001.22	Diffusore doppio asimetrico PMMA L.2m. Double asymmetric diffuser.
005.037.3001.22	Diffusore doppio asimetrico PMMA L.3m. Double asymmetric diffuser.



005.037.2002.22	Diffusore ~40° + 100° fascio ovale L.2m. ~40° + 100° oval diffuser.
005.037.3002.22	Diffusore ~40° + 100° fascio ovale L.3m. ~40° + 100° oval diffuser.



005.037.2003.22	Diffusore asimmetrico wall washer L.2m. Asymmetric wall washing.
005.037.3003.22	Diffusore asimmetrico wall washer L.3m. Asymmetric wall washing.



005.037.2004.22	Diffusore ~145° + 100° fascio extra largo L.2m. ~145° + 100° diffuser.
005.037.3004.22	Diffusore ~145° + 100° fascio extra largo L.3m. ~145° + 100° diffuser.

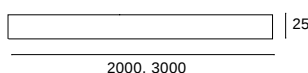
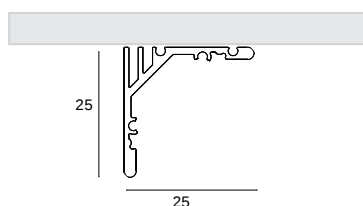
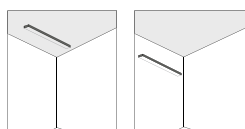


002.023.8020	Testata piano. Flat endcap.
002.023.8022	Testata quadra. Square endcap.
002.023.8021	Testata tonda. Round endcap.



032.024.0001	Clip di fissaggio. Fixing clip.
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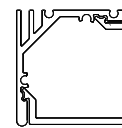
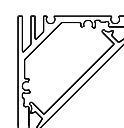
GRADO

Grado angolare profilo da soffitto e parete. Disponibile in barre da 2m e 3m. Adatto solo per Strip LED da 6-10mm.

Grado surface profile. Available in 2m and 3m lengths. Suitable for 6-10mm tapelight only.



- 02- bianco / white
- 05- anodizzato / anodised



CODICE / CODE	L.MM	
003.028.2000.05	2000	anodizzato / anodised
003.028.2000.02	2000	bianco / white
003.028.3000.05	3000	anodizzato / anodised
003.028.3000.02	3000	bianco / white

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
005.012.2001.22	Diffusore piano opalino 2m. Opal flat diffuser 2m.
005.012.3001.22	Diffusore piano opalino 3m. Opal flat diffuser 3m.
005.028.2001.22	Diffusore quadro opalino 2m. Opal square diffuser 2m.
005.028.2001.23	Diffusore quadro acidato 2m. Traslucent square diffuser 2m.
005.028.3001.22	Diffusore quadro opalino 3m. Opal square diffuser 3m.
005.028.3001.23	Diffusore quadro acidato 3m. Traslucent square diffuser 3m.
002.028.8012	Testata piano. Flat endcap.
002.028.8011	Testata quadra. Square endcap.
032.024.0001	Clip di fissaggio. Fixing clip.

STRIP LED



CE	LED	IP20	
CRI 90	50000 H	RG1	
850°	5m/roll		

3528 120 LED/M					
Code	LED/m	Description	Lumen	Kelvin	
011.001.8001.67	120	9.6W/24VDC p/m	780Lm	4000K	
011.001.8001.68	120	9.6W/24VDC p/m	720Lm	3000K	



CE	LED	IP20	
CRI 90	50000 H	RG1	
850°	5m/roll		

3528 240 LED/M					
Code	LED/m	Description	Lumen	Kelvin	
011.001.8003.67	240	19.2W/24VDC p/m	1600Lm	4000K	
011.001.8003.68	240	19.2W/24VDC p/m	1400Lm	3000K	



CE	LED	IP20	
CRI 90	50000 H	RG1	
850°	5m/roll		

5050 60 LED/M					
Code	LED/m	Description	Lumen	Kelvin	
011.001.8002.67	60	14.4W/24VDC p/m	1000Lm	4000K	
011.001.8002.68	60	14.4W/24VDC p/m	900Lm	3000K	



CE	LED	IP65	
CRI 90	50000 H	RG1	
850°	5m/roll		

2835 60 LED/M BIANCO DINAMICO TUNABLE WHITE					
Code	LED/m	Description	Lumen	Kelvin	
011.001.8061.77	60	9.6W/24VDC p/m	890Lm	2200-6000K	



CE	LED	IP65	
50000 H	RG1	RGB	
850°	5m/roll		

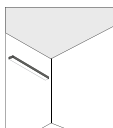
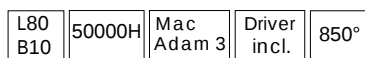
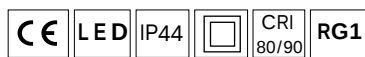
5050 60 LED/M RGBW - RGB 4 IN 1					
Code	LED/m	Description	Lumen/m	Kelvin	
011.001.8062.88	60	19.2W/24VDC p/m	R:83 G:307 B:76 W:302	RGBW	



STRIP LED

ACCESSORI / ACCESSORIES	CODICE / CODE	DESCRIZIONE / DESCRIPTION
	011.001.8103	Connettore (8mm). Power feed (8mm).
	011.001.8106	Connettore (10mm). Power feed (10mm).
	011.001.8102	Giunto flessibile (8mm). Flexible corner(8mm).
	011.001.8105	Giunto flessibile (10mm). Flexible corner(10mm).
	025.070.4412.02	Controller RGBW. RGBW controller.
	025.070.4414.02	Controller Tunable White. TW controller.
	011.001.8151	Repeater RGBW. Power repeater RGB/RGBW. 12-36 VDC 5A 4CH, Max 20A 240W/480W/720W (12V/24V/36V)
	025.070.4412.09	Amplificatore RGBW. RGBW amplifier.
	025.070.4414.09	Amplificatore Tunable White. TW amplifier.
	011.001.8107	Connettore RGB. RGB connector..
	011.001.8101	Giunto lineare(8mm). Linear joint (8mm).
	011.001.8104	Giunto lineare(10mm). Linear joint (10mm).
	AAA.TRSL27N	RGBW centralina di controllo. RGBW touch panel.
	011.001.8120	Connettore W/Proof(8mm) M/F. Waterproof connector (8mm).
	011.001.8121	Connettore W/Proof(10mm) M/F. Waterproof connector.
	011.001.8122	Connettore RGB IP65. IP65 RGB connector.
	011.001.8108	Connettore RGB 2 lati. 2 sided RGB connector.
	011.001.8109	Connettore RGB 1 lato. 1 sided RGB connector.
	AAA.TRSL08	LED driver 30W/24VDC.
	AAA.TRSL09	LED driver 75W/24VDC.
	AAA.TRSL10	LED driver 150W/24VDC.



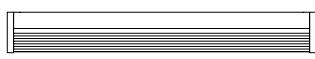
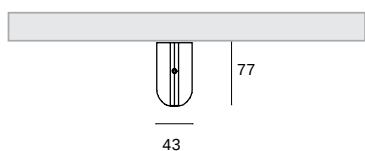


F44

Serie F è composta da due linee di apparecchi da parete o da soffitto: F44 e F55 grazie all'IP44 trovano collocazione soprattutto negli spazi in cui l'alto livello di umidità richiede questo tipo di protezione.

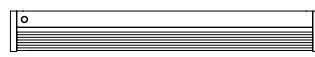
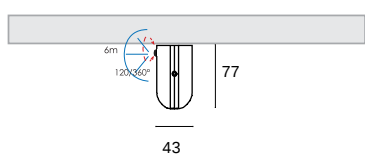
F family is made of two lines of the fittings for wall or ceiling use: F44 and F55 thanks to IP44, can be used mainly in those areas where an high humidity level needs this kind of IP protection.

- 02- bianco / white
- 03- nero / black



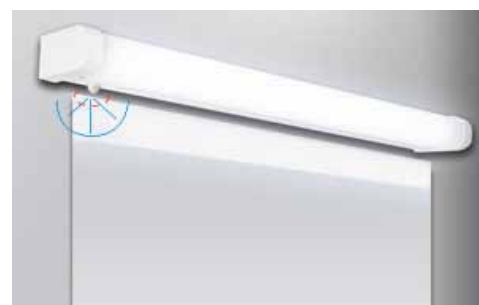
640, 1250

CODICE / CODE	L.MM	W	K	LM
F44.3211.0 X 7. Z	640	14W/230V LED	4000K	1585
F44.3211.0 X 8. Z	640	14W/230V LED	3000K	1502
F44.3213.0 X 7. Z	1250	28W/230V LED	4000K	3170
F44.3213.0 X 8. Z	1250	28W/230V LED	3000K	3004

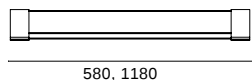
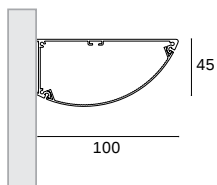
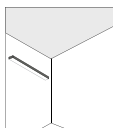
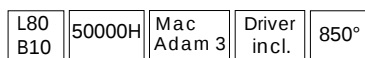


640, 1250

CODICE / CODE	L.MM	W	K	LM	
F44.3211MS.0 X 7. Z	640	14W/230V LED	4000K	1585	sensore/presence detector
F44.3211MS.0 X 8. Z	640	14W/230V LED	3000K	1502	sensore/presence detector
F44.3213MS.0 X 7. Z	1250	28W/230V LED	4000K	3170	sensore/presence detector
F44.3213MS.0 X 8. Z	1250	28W/230V LED	3000K	3004	sensore/presence detector







F55

Serie F è composta da due linee di apparecchi da parete o da soffitto: F44 e F55 grazie all'IP44 trovano collocazione soprattutto negli spazi in cui l'alto livello di umidità richiede questo tipo di protezione.

F family is made of two lines of the fittings for wall or ceiling use: F44 and F55 thanks to IP44, can be used mainly in those areas where an high humidity level needs this kind of IP protection.

- 02- bianco / white
- 03- nero / black



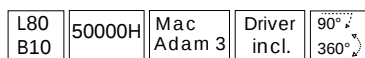
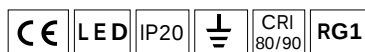
CODICE / CODE	L.MM	W	K	LM
F55.5015.0 X 7. Z	580	14W/230V LED	4000K	1585
F55.5015.0 X 8. Z	580	14W/230V LED	3000K	1502
F55.5017.0 X 7. Z	1180	28W/230V LED	4000K	3170
F55.5017.0 X 8. Z	1180	28W/230V LED	3000K	3004







DIVA23



D. OPTIC 15° 1	X. CRI80 5	Y. 4000K 7
OPTIC 30° 2	CRI90 6	3000K 8
OPTIC 55° 3	ART FASHION FOOD, GOLD 4 FOOD, MEAT 7 FOOD, FISH 9	

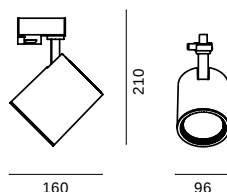
DIVA23

Diva è un apparecchio da binario a soffitto per interni. Le sue caratteristiche distintive fondamentali sono l'orientabilità in tutte le direzioni e la vasta scelta di ottiche e fasci luminosi.

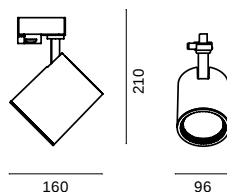
Diva is a spot for indoor ceiling track. It can be adjusted in all the directions and it has got a wide choice of optics and luminous beams. DIVA23 is available also for single installation.



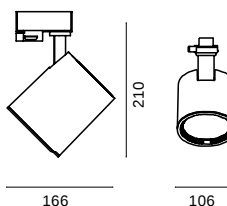
- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



CODICE / CODE	W	K	LM	FASCIO / BEAM
MDI.4442. D X 7. Z	20W/230V LED	4000K	2000	15°/30°/55°
MDI.4442. D X 8. Z	20W/230V LED	3000K	1800	15°/30°/55°



CODICE / CODE	W	K	LM	FASCIO / BEAM
MDI.4443. D X 7. Z	30W/230V LED	4000K	2850	15°/30°/55°
MDI.4443. D X 8. Z	30W/230V LED	3000K	2700	15°/30°/55°



CODICE / CODE	W	K	LM	FASCIO / BEAM
MDI.4445. D X 7. Z	40W/230V LED	4000K	4000	15°/30°/55°
MDI.4445. D X 8. Z	40W/230V LED	3000K	3600	15°/30°/55°

ACCESSORI / ACCESSORIES



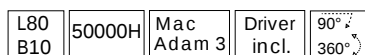
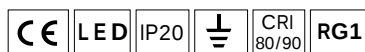
CODICE / CODE

MDI.4452.B23.02
MDI.4452.B23.03

DESCRIZIONE / DESCRIPTION

Attacco a soffitto (bianco). Ceiling mount (white).
Attacco a soffitto (nero). Ceiling mount (black).





D. OPTIC 15° 1	X. CRI80 5	Y. 4000K 7
OPTIC 30° 2	CRI90 6	3000K 8
OPTIC 55° 3	ART FASHION FOOD, GOLD FOOD, MEAT FOOD, FISH 3 4 7 8 9	

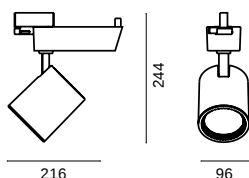
DIVA

Diva è un apparecchio da binario a soffitto per interni. Le sue caratteristiche distintive fondamentali sono l'orientabilità in tutte le direzioni e la vasta scelta di ottiche e fasci luminosi.

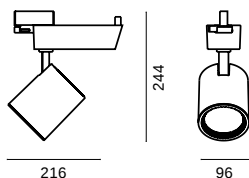
Diva is a spot for indoor ceiling track. It can be adjusted in all the directions and it has got a wide choice of optics and luminous beams. DIVA23 is available also for single installation.



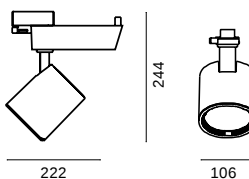
- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4435. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	ON/OFF
MDI.4425. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	DALI
MDI.4455. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	CASAMBI 🏠

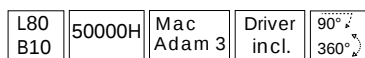
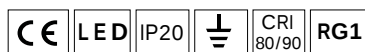


CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4436. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	ON/OFF
MDI.4426. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	DALI
MDI.4456. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	CASAMBI 🏠



CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4437. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	ON/OFF
MDI.4427. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	DALI
MDI.4457. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	CASAMBI 🏠





D. OPTIC 15° 1	X. CRI80 5	Y. 4000K 7
OPTIC 30° 2	CRI90 6	3000K 8
OPTIC 55° 3	ART FASHION FOOD, GOLD FOOD, MEAT FOOD, FISH 3 4 7 8 9	

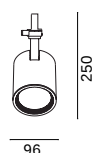
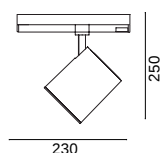
DIVA IN

Diva IN è un apparecchio da binario a soffitto per interni. Le sue caratteristiche distintive fondamentali sono l'orientabilità in tutte le direzioni e la vasta scelta di ottiche e fasci luminosi.

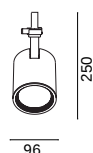
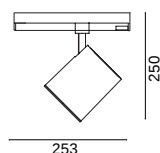
Diva IN is a spot for indoor ceiling track. It can be adjusted in all the directions and it has got a wide choice of optics and luminous beams. DIVA23 is available also for single installation.



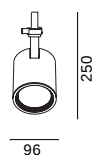
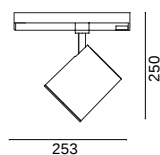
- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MSA.4464. D X Y. Z	25W/230V LED	3450/3290	15°/30°/55°	ON/OFF
MSA.4424. D X Y. Z	25W/230V LED	3450/3290	15°/30°/55°	DALI
MSA.4454. D X Y. Z	25W/230V LED	3450/3290	15°/30°/55°	CASAMBI 🚩



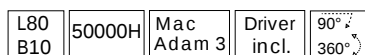
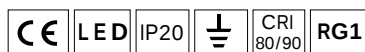
CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MSA.4465. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	ON/OFF
MSA.4425. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	DALI
MSA.4455. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	CASAMBI 🚩



CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MSA.4466. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	ON/OFF
MSA.4426. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	DALI
MSA.4456. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	CASAMBI 🚩



DIVA BASE



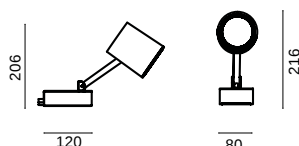
D. OPTIC 15° 1	X. CRI80 5	Y. 4000K 7
OPTIC 30° 2	CRI90 6	3000K 8
OPTIC 55° 3	ART FASHION FOOD, GOLD FOOD, MEAT FOOD, FISH 3 4 7 8 9	

DIVA BASE

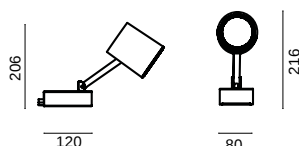
Diva Base è un faretto da parete/soffitto per interni. Le sue caratteristiche distintive fondamentali sono l'orientabilità in tutte le direzioni e la vasta scelta di ottiche e fasci luminosi.

Diva is a spot for indoor. It can be adjusted in all the directions and it has got a wide choice of optics and luminous beams.

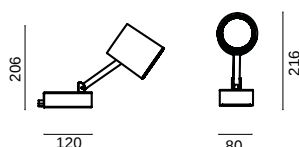
- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



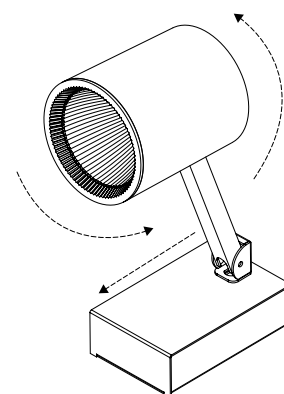
CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4835. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	ON/OFF
MDI.4825. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	DALI
MDI.4855. D X Y. Z	32W/230V LED	4400/4200	15°/30°/55°	CASAMBI 🏠



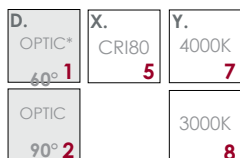
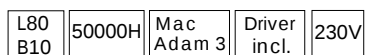
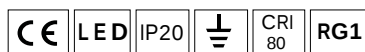
CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4836. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	ON/OFF
MDI.4826. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	DALI
MDI.4856. D X Y. Z	38W/230V LED	5000/4800	15°/30°/55°	CASAMBI 🏠



CODICE / CODE	W	LM	FASCIO / BEAM	DRIVER
MDI.4837. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	ON/OFF
MDI.4827. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	DALI
MDI.4857. D X Y. Z	50W/230V LED	6300/5000	15°/30°/55°	CASAMBI 🏠







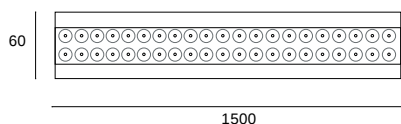
*UGR<19

T LINE

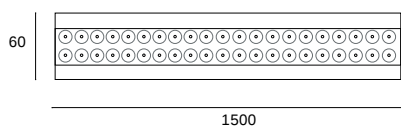
Nuovo sistema lineare di semplice installazione per effetti di luce continua. Lenti a 60° e 90°. Driver incluso.

T Line is new linear track light for continuous seamless lighting. Possibility to install in-between spot lights with various lens options according to projects requirements. Easy to install and highly energy efficient. Driver included.

○ 02- bianco / white



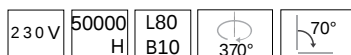
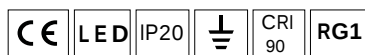
CODICE / CODE	D.	W	K	LM	FASCIO / BEAM
TLI.4334. D 5 7. Z	1500x60x11	35W/230V LED	4000	5600	60°/90°
TLI.4334. D 5 8. Z	1500x60x11	35W/230V LED	3000	5430	60°/90°



CODICE / CODE	D.	W	K	LM	FASCIO / BEAM
TLI.4344. D 5 7. Z	1500x60x11	50W/230V LED	4000	8000	60°/90°
TLI.4344. D 5 8. Z	1500x60x11	50W/230V LED	3000	7750	60°/90°



DONNA 23

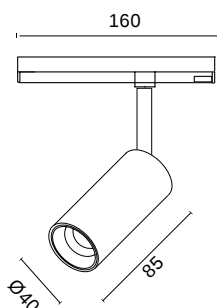


DONNA 23 SMALL

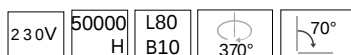
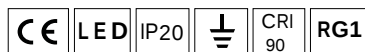
Donna23, proiettore con LED orientabile. Corpo in alluminio verniciato. Disponibile nella versione on-off o dimmerabile.

Donna23, adjustable LED spot. Aluminium body. Rough black colour. On/off or dimming versions available.

● 33- nero raggrinzante / rough black



CODICE / CODE	L.MM	W	LM	D.
MJI.3703.D 6 Y.33	40	9W/230V	970/950	on / off
MJI.3713.D 6 Y.33	40	9W/230V	970/950	dimmerabile DALI

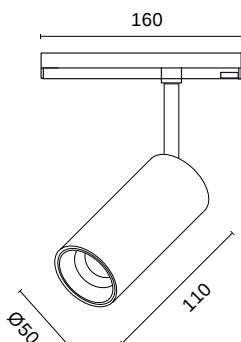


DONNA 23 LARGE

Donna23, proiettore con LED orientabile. Corpo in alluminio verniciato. Disponibile nella versione on-off o dimmerabile.

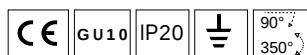
Donna23, adjustable LED spot. Aluminium body. Rough black colour. On/off or dimming versions available.

● 33- nero raggrinzante / rough black



CODICE / CODE	L.MM	W	LM	D.
MJI.3705.D 6 Y.33	50	14W/230V	1370/1350	on / off
MJI.3715.D 6 Y.33	50	14W/230V	1370/1350	dimmerabile DALI





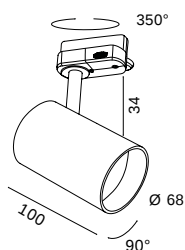
LONE TRACK

Lone Track è il nuovo faretto da binario per interni, adatto per lampade LED Gu10. Corpo in alluminio, finitura opaca. Lampada esclusa.

Lone Track is the new tracklight for indoor lighting. Adapt to host Gu10 LED bulbs. Aluminium body, matt finishing. Bulb excluded.

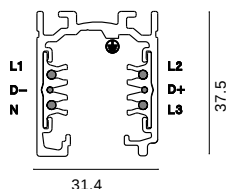


● 33- nero raggrinzante. / rough black



CODICE / CODE	D.MM	W
JNT.4605.000.33	Ø68	20W/230V Gu10





BINARI TRACKS

Serie di binari dimmerabili 230V. Disponibile in diverse lunghezze e 3 varianti di colore.

Dimmable 230V tracks available in 3 different lengths and colors.



- ☐ 02- bianco / white
- ☒ 03- nero / black
- ☐ 05- anodizzato / anodised

CODICE / CODE	L.MM	D.
MBE.4101.001. Z	1000	dimmerabile dali / dali track
MBE.4101.002. Z	2000	dimmerabile dali / dali track
MBE.4101.003. Z	3000	dimmerabile dali / dali track

ACCESSORI / ACCESSORIES

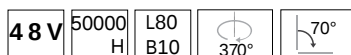


CODICE / CODE	DESCRIZIONE / DESCRIPTION
MBE.4101.210. Z	Alimentazione (destra). Live end (right).
MBE.4101.211. Z	Alimentazione (sinistra). Live end (left).
MBE.4101.310. Z	Alimentazione centrale. Central feed.
MBE.4101.410. Z	Giunto lineare. Linear joint.
MBE.4101.510. Z	Giunto a due vie (interno). 2 way coupling (inside).
MBE.4101.511. Z	Giunto a due vie (esterno). 2 way coupling (outside).
MBE.4101.610. Z	Giunto a tre vie (destra). 3 way coupling (right).
MBE.4101.611. Z	Giunto a tre vie (sinistra). 3 way coupling (left).
MBE.4101.605	Sospensioni 1,5m (coppia). Suspension 1,5m (pair).
MBE.4101.700	Attacco a soffitto. Ceiling mount.
MBE.4101.900	Testata di chiusura. End cap.



DONNA

48V

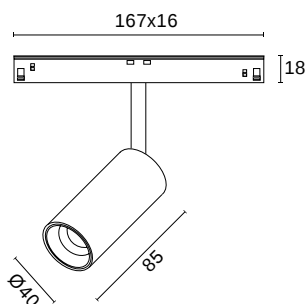


DONNA 48V SMALL

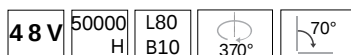
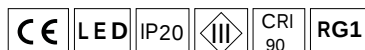
Donna Spot 48V, proiettore con LED orientabile per il sistema MULTITRACK. Corpo in alluminio verniciato. Disponibile nella versione on-off o dimmerabile.

Donna Spot 48V adjustable LED spot for the MULTITRACK system. Aluminium body. Rough black colour. On/off or dimming versions available.

● 33- nero raggrinzante / rough black



CODICE / CODE	L.MM	W	LM	D.
MVI.3703.D 6 Y.33	40	9W/48V	970/950	on / off
MVI.3713.D 6 Y.33	40	9W/48V	970/950	dimmerabile 1-10V

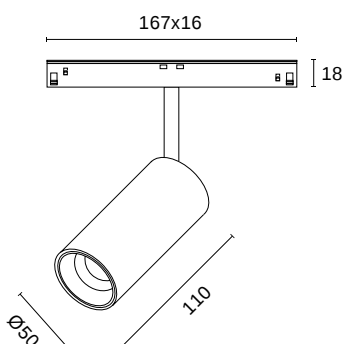


DONNA 48V LARGE

Donna Spot 48V proiettore con LED orientabile per il sistema MULTITRACK. Corpo in alluminio verniciato. Disponibile nella versione on-off o dimmerabile.

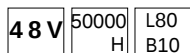
Donna Spot 48V adjustable LED spot for the MULTITRACK system. Aluminium body. Rough black colour. On/off or dimming versions available.

● 33- nero raggrinzante / rough black



CODICE / CODE	L.MM	W	LM	D.
MVI.3705.D 6 Y.33	50	14W/48V	1370/1350	on / off
MVI.3715.D 6 Y.33	50	14W/48V	1370/1350	dimmerabile 1-10V
MVI.3725.D 6 Y.33	50	14W/48V	1370/1350	dimmerabile DALI





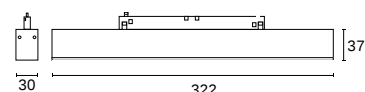
DONNA 48V LINEAR

Donna Linear 48V profilo per il sistema MULTI TRACK 48V. Corpo in alluminio verniciato nero raggrinzato. Disponibile nella versione on-off.

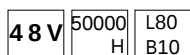
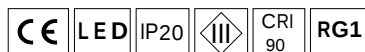
Donna Linear 48V LED for the MULTI TRACK 48V system. Aluminium body. Rough black colour. On/off versions available.



● 33- nero raggrinzante / rough black



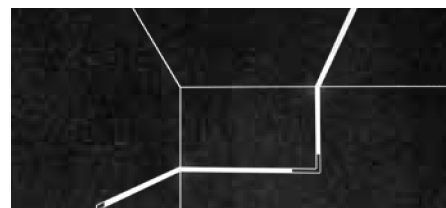
CODICE / CODE	L.MM	W	LM	D.
MVI.5703.0 6 Y.33	322x30	20W/48V	1800/1700	on / off



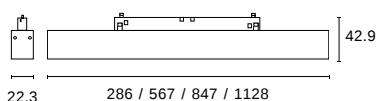
DONNA 48V INFINITY

Donna Linear 48V profilo per il sistema MULTI TRACK 48V. Corpo in alluminio verniciato nero raggrinzato. Disponibile nella versione on-off o dimmerabile.

Donna Linear 48V LED for the MULTI TRACK 48V system. Aluminium body. Rough black colour. On/off or dimming versions available.



● 33- nero raggrinzante / rough black



CODICE / CODE	L.MM	W	LM	D.
MVI.6703.D 6 Y.33	286	6W/48V	810/740	on / off
MVI.6704.D 6 Y.33	567	12W/48V	1600/1480	on / off
MVI.6724.D 6 Y.33	567	12W/48V	1600/1480	dimmerabile DALI
MVI.6705.D 6 Y.33	1128	24W/48V	3200/2970	on / off
MVI.6725.D 6 Y.33	1128	24W/48V	3200/2970	dimmerabile DALI

TRACKS



BINARI TRACKS 48V

Serie di binari MULTI TRACK 48V. Disponibile in diverse lunghezze per rispondere alle diverse richieste di utilizzo.

48V MULTI TRACKS are available in 3 different lengths for different kind of installations.

ACCESSORI / ACCESSORIES

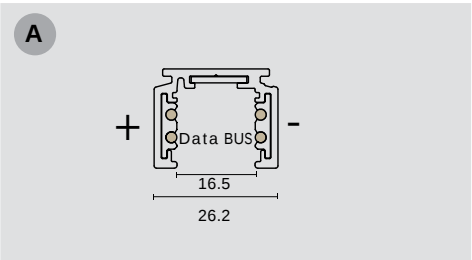
● 33- nero raggrinzante / rough black



Binario standard 48V.
Standard track 48V.

CODICE/CODE	DESCRIZIONE/DESCRIPTION
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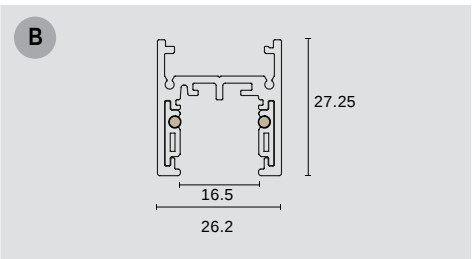
MBL.4102.011	L.1m
MBL.4102.012	L.2m
MBL.4102.013	L.3m



Binario basic 48V.
Basic track 48V.

CODICE/CODE	DESCRIZIONE/DESCRIPTION
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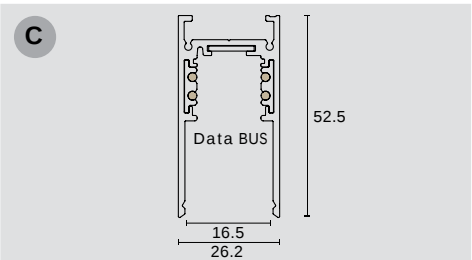
MBL.4102.061	L.1m
MBL.4102.062	L.2m
MBL.4102.063	L.3m



Binario H 48V.
Basic H 48V.

CODICE/CODE	DESCRIZIONE/DESCRIPTION
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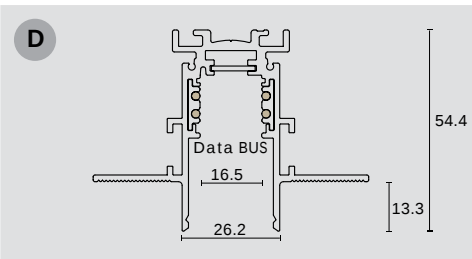
MBL.4102.021	L.1m
MBL.4102.022	L.2m
MBL.4102.023	L.3m



Binario da incasso trimless 48V.
Trimless recessed track 48V.

CODICE/CODE	DESCRIZIONE/DESCRIPTION
-------------	-------------------------

MBL.4102.051	L.1m
MBL.4102.052	L.2m
MBL.4102.053	L.3m



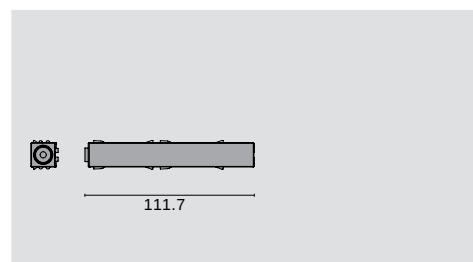
ACCESSORI / ACCESSORIES



Alimentazione 48V.
Live end 48V.

CODICE/CODE

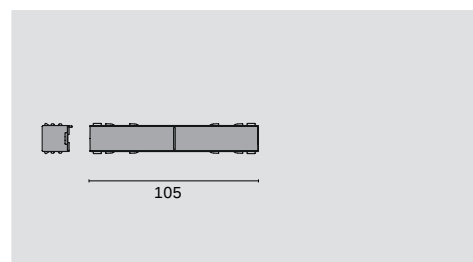
MBL.4102.AL



Giunto passante 48V.
Linear joint 48V.

CODICE/CODE

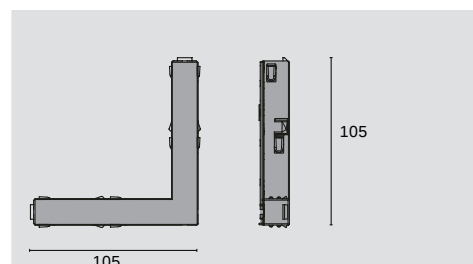
MBL.4102.CD



Giunto a L 48V.
L feed 48V.

CODICE/CODE

MBL.4102.CL



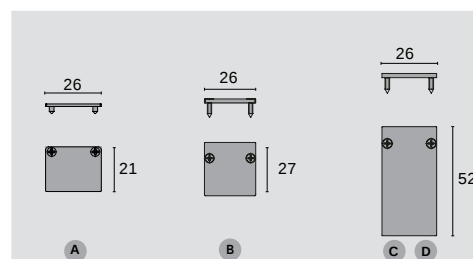
Tappo di chiusura per binari 48V.
End cap for 48V tracks.

CODICE/CODE DESCRIZIONE/DESCRIPTION

MBL.4102.TEA binario A

MBL.4102.TEB binario B

MBL.4102.TEC binario C, D



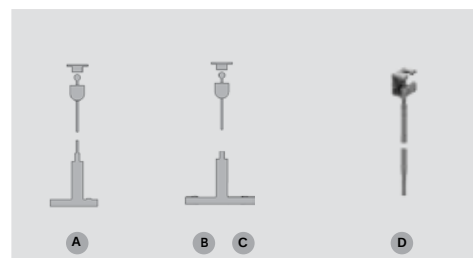
Kit sospensione per binari 48V.
Suspension kit for 48V tracks.

CODICE/CODE DESCRIZIONE/DESCRIPTION

MBL.4102.SOA binario A

MBL.4102.SOB binario B, C

MBL.4102.SOC binario D



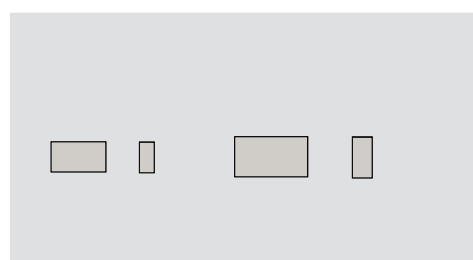
Kit alimentazione per binario 48V.
Power supply kit for 48V tracks.

CODICE/CODE DESCRIZIONE/DESCRIPTION

MBL.RA-1 70W ON/OFF

MBL.RA-2 150W ON/OFF

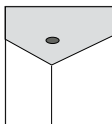
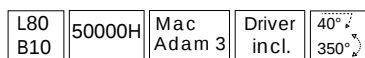
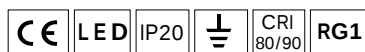
MBL.RA-2-A2 150W DALI











RADIUS

Apparecchio da interni installazione ad incasso con ottica sporgente. Struttura in alluminio pressofuso. Orientabile. Angolo di rotazione 40°. Driver remoto incluso.

Recessed indoor installation with outstanding optic. Die cast aluminium structure. Adjustable. 40° rotation angle. Remote driver included.

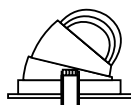


- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom

CODICE / CODE	D.MM	W	K	LM
JEA.5382. D X 7. Z	Ø180	24W/230V LED	4000K	3600
JEA.5382. D X 7. Z	Ø180	24W/230V LED	3000K	3450



Ø180



128.5

CODICE / CODE	D.MM	W	K	LM
JEA.5381. D X 7. Z	Ø180	32W/230V LED	4000K	4400
JEA.5381. D X 8. Z	Ø180	32W/230V LED	3000K	4200

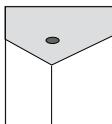
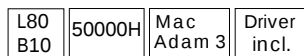
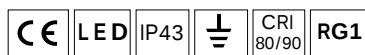


► Ø165 ◄

Cutout / Foro: Ø165

CODICE / CODE	D.MM	W	K	LM
JEA.5380. D X 7. Z	Ø180	38W/230V LED	4000K	5000
JEA.5380. D X 8. Z	Ø180	38W/230V LED	3000K	4800





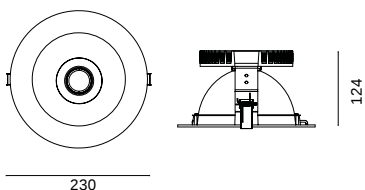
D. PARTIALMENTE SABBATO PARTIALLY 1	X. CRI80 5	Y. 4000K 7	DIM 1-10V A1
SABBATO SABBATO 2	CRI90 6	3000K 8	DALI A2

FLY

Apparecchio da incasso realizzato in metallo. La cornice di chiusura è in pressofusione di alluminio. La struttura in lamiera di acciaio e ottica in alluminio. Vetro di protezione temperato, interamente o parzialmente sabbato.

Closing frame in die cast aluminum with powder coating painting. Aluminum body with pure aluminum reflector high efficiency. Tempered protection glass with partial or frosted finish.

- 02- bianco / white
- 32- nero / black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



CODICE / CODE	L.MM	W	K	LM
JEG.5351. D X 7. Z	Ø230	24,5W/230V LED	4000K	3600
JEG.5351. D X 8. Z	Ø230	24,5W/230V LED	3000K	3400

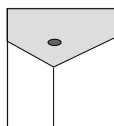
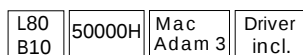
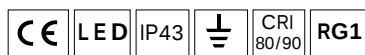
CODICE / CODE	L.MM	W	K	LM
JEG.5352. D X 7. Z	Ø230	32W/230V LED	4000K	4400
JEG.5352. D X 8. Z	Ø230	32W/230V LED	3000K	4200



~Ø230~ Cutout / Foro: Ø230mm

CODICE / CODE	L.MM	W	K	LM
JEG.5353. D X 7. Z	Ø230	38W/230V LED	4000K	5000
JEG.5353. D X 8. Z	Ø230	38W/230V LED	3000K	4800





FLUX

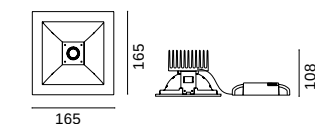
Apparecchio da incasso realizzato in metallo. La cornice di chiusura è in pressofusione di alluminio. La struttura in lamiera di acciaio e ottica in alluminio. Vetro di protezione temperato, interamente o parzialmente sabbiato.

Closing frame in die cast aluminum with powder coating painting. Aluminum body with pure aluminum reflector high efficiency. Tempered protection glass with partial or frosted finish.

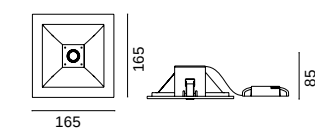
- 02- bianco / white
- 03- nero / black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



FLUX SMALL



CODICE / CODE	L.MM	W	K	LM
JEE.5309. D X 7. Z	165x165	18W/230V LED	4000K	2700
JEE.5309. D X 8. Z	165x165	18W/230V LED	3000K	2550

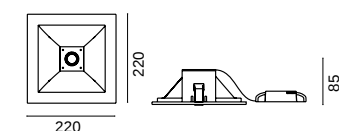


CODICE / CODE	L.MM	W	K	LM
JEE.5310. D X 7. Z	165x165	34,5W/230V LED	4000K	4400
JEE.5310. D X 8. Z	165x165	34,5W/230V LED	3000K	4200

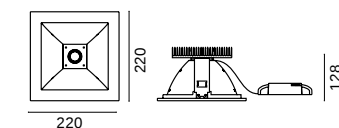


↳ 115x115 - Cutout / Foro: 115x115mm

FLUX LARGE



CODICE / CODE	L.MM	W	K	LM
JEE.5311. D X 7. Z	220x220	24W/230V LED	4000K	3600
JEE.5311. D X 8. Z	220x220	24W/230V LED	3000K	5050



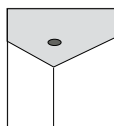
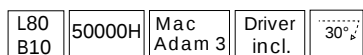
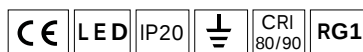
CODICE / CODE	L.MM	W	K	LM
JEE.5312. D X 7. Z	220x220	34,5W/230V LED	4000K	5300
JEE.5312. D X 8. Z	220x220	34,5W/230V LED	3000K	5050



↳ 205x205 - Cutout / Foro: 205x205mm

CODICE / CODE	L.MM	W	K	LM
JEE.5313. D X 7. Z	220x220	38W/230V LED	4000K	5300
JEE.5313. D X 8. Z	220x220	38W/230V LED	3000K	5050





MODO

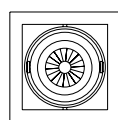
Struttura in alluminio pressofuso, incassi ad 1/2/3/4 lampade, con riflettore per fascio da 24° o 40°. Disponibili nelle versioni con e senza cornice. Orientabile di 30° su due assi.

Die-cast aluminum structure available with the 1/2/3/4 lamps versions, 24 ° or 40 ° beam angle. Optical group that can be oriented at 30° on two axis.

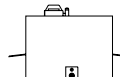
- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



MODO 1 LIGHT



186



125

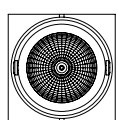


→155x155←

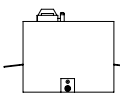
Cutout / Foro:155 x 155

CODICE / CODE	L.	L.MM	W	LM
MOD.5211.D X Y.Z	1 light	186x186	16W/230V COB LED	1350/1250
MOD.5221.D X Y.Z	1 light	186x186	23W/230V COB LED	1950/1850
MOD.5231.D X Y.Z	1 light	186x186	33W/230V COB LED	3600/3300

MODO FRAMELESS 1 LIGHT



153



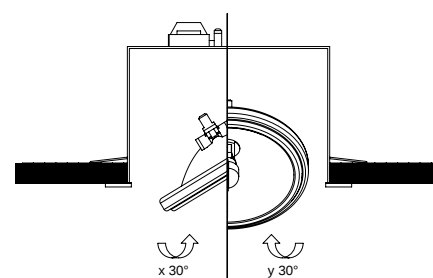
125



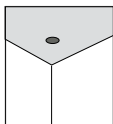
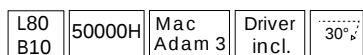
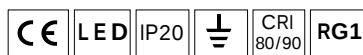
→155x155←

Cutout / Foro:155 x 155

CODICE / CODE	L.	L.MM	W	LM
MOB.5211.D X Y.Z	1 light	186x186	16W/230V COB LED	1350/1250
MOB.5221.D X Y.Z	1 light	186x186	23W/230V COB LED	1950/1850
MOB.5231.D X Y.Z	1 light	186x186	33W/230V COB LED	3600/3300





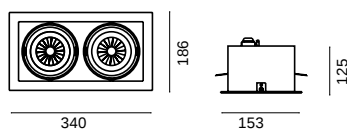


MODO

Struttura in alluminio pressofuso, incassi ad 1/2/3/4 lampade, con riflettore per fascio da 24° o 40°. Disponibili nelle versioni con e senza cornice. Orientabile di 30° su due assi.

Die-cast aluminum structure available with the 1/2/3/4 lamps versions, 24 ° or 40 ° beam angle. Optical group that can be oriented at 30° on two axis.

- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom

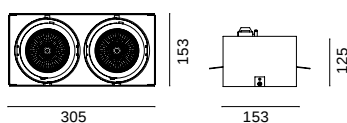


→315x155←

Cutout / Foro:315 x 155

MODO 2 LIGHT

CODICE / CODE	L.	L.MM	W	LM
MOD.5212.D X Y.Z	2 light	340x186	2x16W/230V COB LED	2700/2500
MOD.5222.D X Y.Z	2 light	340x186	2x23W/230V COB LED	3900/3700
MOD.5232.D X Y.Z	2 light	340x186	2x33W/230V COB LED	7200/6600

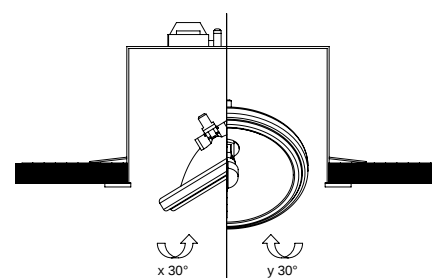


→315x155←

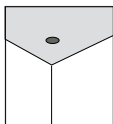
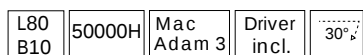
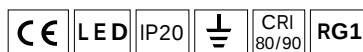
Cutout / Foro:315 x 155

MODO FRAMELESS 2 LIGHT

CODICE / CODE	L.	L.MM	W	LM
MOB.5212.D X Y.Z	2 light	340x186	2x16W/230V COB LED	2700/2500
MOB.5222.D X Y.Z	2 light	340x186	2x23W/230V COB LED	3900/3700
MOB.5232.D X Y.Z	2 light	340x186	2x33W/230V COB LED	7200/6600





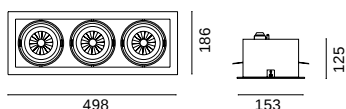


MODO

Struttura in alluminio pressofuso, incassi ad 1/2/3/4 lampade, con riflettore per fascio da 24° o 40°. Disponibili nelle versioni con e senza cornice. Orientabile di 30° su due assi.

Die-cast aluminum structure available with the 1/2/3/4 lamps versions, 24 ° or 40 ° beam angle. Optical group that can be oriented at 30° on two axis.

- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom

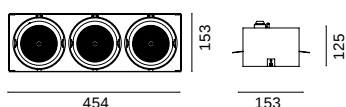


→475x155←

Cutout / Foro:475 x 155

MODO 3 LIGHT

CODICE / CODE	L.	L.MM	W	LM
MOD.5213.D X Y.Z	3 light	498x186	3x16W/230V COB LED	4050/3750
MOD.5223.D X Y.Z	3 light	498x186	3x23W/230V COB LED	5850/5550
MOD.5233.D X Y.Z	3 light	498x186	3x33W/230V COB LED	10800/10200

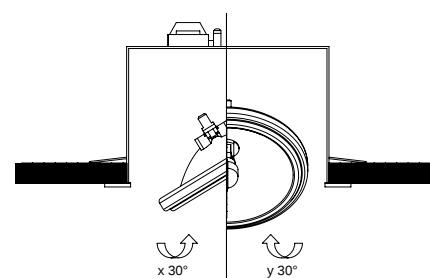


→475x155←

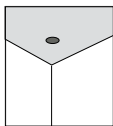
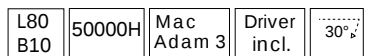
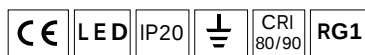
Cutout / Foro:475 x 155

MODO FRAMELESS 3 LIGHT

CODICE / CODE	L.	L.MM	W	LM
MOB.5213.D X Y.Z	3 light	498x186	3x16W/230V COB LED	4050/3750
MOB.5223.D X Y.Z	3 light	498x186	3x23W/230V COB LED	5850/5550
MOB.5233.D X Y.Z	3 light	498x186	3x33W/230V COB LED	10800/10200







MODO

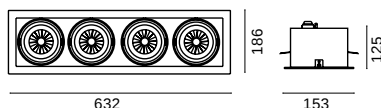
Struttura in alluminio pressofuso, incassi ad 1/2/3/4 lampade, con riflettore per fascio da 24° o 40°. Disponibili nelle versioni con e senza cornice. Orientabile di 30° su due assi.

Die-cast aluminum structure available with the 1/2/3/4 lamps versions, 24 ° or 40 ° beam angle. Optical group that can be oriented at 30° on two axis.

- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



MODO 4 LIGHT

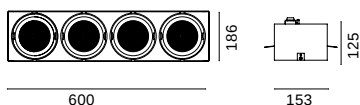


→605x155←

Cutout / Foro:605 x 155

CODICE / CODE	L.	L.MM	W	LM
MOD.5214.D X Y.Z	4 light	632x186	4x16W/230V COB LED	5400/5000
MOD.5224.D X Y.Z	4 light	632x186	4x23W/230V COB LED	7800/7400
MOD.5234.D X Y.Z	4 light	632x186	4x33W/230V COB LED	14400/13600

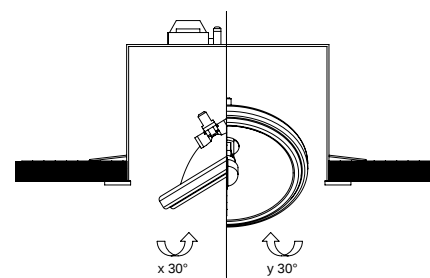
MODO FRAMELESS 4 LIGHT



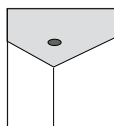
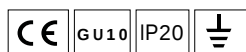
→605x155←

Cutout / Foro:605 x 155

CODICE / CODE	L.	L.MM	W	LM
MOB.5214.D X Y.Z	4 light	632x186	4x16W/230V COB LED	5400/5000
MOB.5224.D X Y.Z	4 light	632x186	4x23W/230V COB LED	7800/7400
MOB.5234.D X Y.Z	4 light	632x186	4x33W/230V COB LED	14400/13600







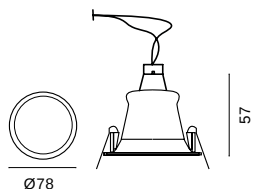
UNTOLD

Untold è il nuovo faretto da incasso per interni. Adatto per lampade LED GU10. Corpo in alluminio, finitura opaca, antiriflesso, disponibile in 2 colorazioni. Lampada esclusa.

Untold is the new recessed spot for indoor lighting. Adapt to host GU10 LED bulbs. Aluminium body, matt finishing and antireflection. Supplied in 2 different colours. Bulb excluded.



- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black

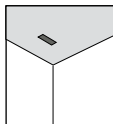
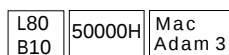
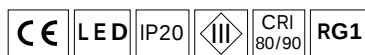


CODICE / CODE	D.MM	W
TOL.2510.MGU. Z	Ø78	50W/230V GU10



Cutout / Foro: Ø72mm





AIR

Apparecchio da incasso per interni. Realizzato in alluminio verniciato con lenti a 25° o 60°. Alimentabile a 350 o 500 mA. Alimentatore escluso.

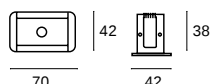
Recessed indoor fitting. Realized in coated aluminium with 25° or 60° lenses. Air can be supplied at 350 or 500 mA. Driver excluded.



- 32- bianco raggrinzante / rough white
- 33- nero raggrinzante. / rough black
- 37- grigio chiaro opaco / clear matt grey
- 99- custom



68x31

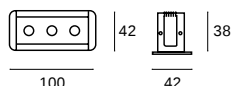


AIR 1

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM
JAI.5261. 2 X Y. Z	70x42	1.2/2W/230V LED 350/500mA	108/93	25°
JAI.5261. 6 X Y. Z	70x42	1.2/2W/230V LED 350/500mA	108/93	60°



98x31

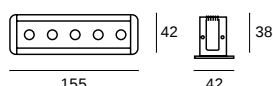


AIR 3

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM
JAI.5263. 2 X Y. Z	100x42	3x1.2/2W/230V LED 350/500mA	323/278	25°
JAI.5263. 6 X Y. Z	100x42	3x1.2/2W/230V LED 350/500mA	323/278	60°



153x31

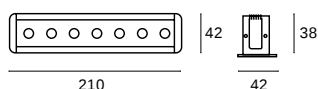


AIR 5

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM
JAI.5265. 2 X Y. Z	155x42	5x1.2/2W/230V LED 350/500mA	538/462	25°
JAI.5265. 6 X Y. Z	155x42	5x1.2/2W/230V LED 350/500mA	538/462	60°



208x31



AIR 7

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM
JAI.5267. 2 X Y. Z	210x42	7x1.2/2W/230V LED 350/500mA	756/650	25°
JAI.5267. 6 X Y. Z	210x42	7x1.2/2W/230V LED 350/500mA	756/650	60°

ACCESSORI / ACCESSORIES



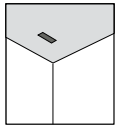
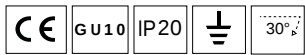
CODICE / CODE

AAA.TRSL00
AAA.TRSL05
AAA.TRSL41
AAA.TRSL45

DESCRIZIONE / DESCRIPTION

Driver 3W/350mA.
 Driver 19W/350mA.
 Driver 6W/500mA.
 Driver 20W/500mA.

SQUARE



SQUARE

Faretto da incasso. Struttura in lega di alluminio pressofuso, sistema di fissaggio con molle in acciaio galvanizzato.

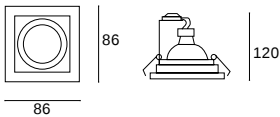
Adjustable recessed fitting. The structure is made of die-cast aluminum, the fixing mechanism with galvanized steel springs.



15- alluminio naturale / natural aluminium

Cutout / Foro: 76x76mm

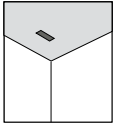
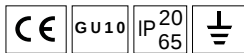
~76x76~



CODICE / CODE	D.MM	W	OTTICA/OPTIC	IP
JET.SQ01GU.15	86x86	50W/230V Gu10	30° rotazione/30° tilt	IP20



WINDOW



WINDOW

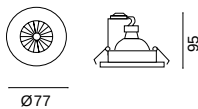
Collezione di faretti da incasso, disponibile nella versioni fissa e orientabile. Struttura in lega di alluminio pressofuso, sistema di fissaggio con molle in acciaio galvanizzato.

Family of fixed and adjustable recessed fittings. The structure is made of die-cast aluminum, the fixing mechanism with galvanized steel springs.



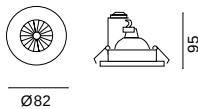
- 02- bianco / white
- 11- alluminio spazzolato / brushed aluminium

○ Cutout / Foro: Ø60mm
- Ø60 -



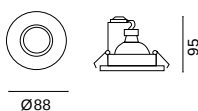
CODICE / CODE	D.MM	W	OTTICA/OPTIC	IP
JEW.1035.02	Ø77	50W/230V Gu10	fissa/fixed	IP20
JEW.1035.11	Ø77	50W/230V Gu10	fissa/fixed	IP20

○ Cutout / Foro: Ø75mm
- Ø75 -



CODICE / CODE	D.MM	W	OTTICA/OPTIC	IP
JEW.1045.02	Ø82	50W/230V Gu10	orientabile/adjustable	IP20
JEW.1045.11	Ø82	50W/230V Gu10	orientabile/adjustable	IP20

○ Cutout / Foro: Ø75mm
- Ø75 -



CODICE / CODE	D.MM	W	OTTICA/OPTIC	IP
JEW.1055.02	Ø88	50W/230V Gu10	fissa/fixed	IP65
JEW.1055.11	Ø88	50W/230V Gu10	fissa/fixed	IP65



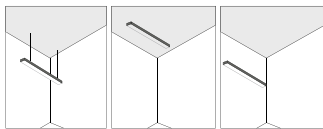
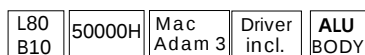
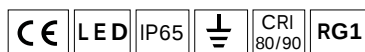






ALUMINIUM BODY

ALU PROOF



ALU PROOF

ALU è l'evoluzione in chiave moderna della barra di luce al neon. Cornice in alluminio, diffusore in policarbonato opalino o acidato. Installabile singolarmente o a file continue, Driver incluso.

Alu is the modern evolution of the neon bar. Aluminium frame, polycarbonate diffuser. It can be installed as a single element or in continuous lines. Driver included.

05- anodizzato / anodised



HIGH LUMINANCE

Single installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5661. 0 X Y. Z	597	28W/230V LED	3938/3820/3620lm	acidato/clear
NEF.5662. 0 X Y. Z	877	42W/230V LED	5918/5740/5460lm	acidato/clear
NEF.5663. 0 X Y. Z	1157	56W/230V LED	7876/7640/7240lm	acidato/clear
NEF.5664. 0 X Y. Z	1437	70W/230V LED	9856/9560/9080lm	acidato/clear

Single installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5661. 1 X Y. Z	597	28W/230V LED	3938/3820/3620lm	opale/opal
NEF.5662. 1 X Y. Z	877	42W/230V LED	5918/5740/5460lm	opale/opal
NEF.5663. 1 X Y. Z	1157	56W/230V LED	7876/7640/7240lm	opale/opal
NEF.5664. 1 X Y. Z	1437	70W/230V LED	9856/9560/9080lm	opale/opal

Continuous installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5671. 0 X Y. Z	622	28W/230V LED	3938/3820/3620lm	acidato/clear
NEF.5672. 0 X Y. Z	902	42W/230V LED	5918/5740/5460lm	acidato/clear
NEF.5673. 0 X Y. Z	1182	56W/230V LED	7876/7640/7240lm	acidato/clear
NEF.5674. 0 X Y. Z	1462	70W/230V LED	9856/9560/9080lm	acidato/clear

Continuous installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5671. 1 X Y. Z	622	28W/230V LED	3938/3820/3620lm	opale/opal
NEF.5672. 1 X Y. Z	902	42W/230V LED	5918/5740/5460lm	opale/opal
NEF.5673. 1 X Y. Z	1182	56W/230V LED	7876/7640/7240lm	opale/opal
NEF.5674. 1 X Y. Z	1462	70W/230V LED	9856/9560/9080lm	opale/opal

ACCESSORI / ACCESSORIES



CODICE / CODE

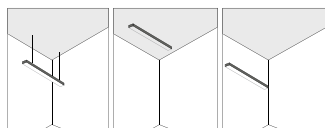
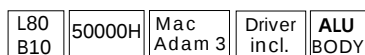
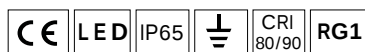
DESCRIZIONE / DESCRIPTION

NEF.PS Sensore di presenza. Presence sensor for ALU.

NEF.SO Sospensione (coppia). Suspension (pair).



ALU PROOF



ALU PROOF

ALU è l'evoluzione in chiave moderna della barra di luce al neon. Cornice in alluminio, diffusore in policarbonato opalino o acidato. Installabile singolarmente o a file continue, Driver incluso.

Alu is the modern evolution of the neon bar. Aluminium frame, polycarbonate diffuser. It can be installed as a single element or in continuous lines. Driver included.

05- anodizzato / anodised



LOW LUMINANCE

Single installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5666. 0 X Y. Z	597	17W/230V LED	2630/2380/2270lm	acidato/clear
NEF.5667. 0 X Y. Z	877	27W/230V LED	3945/3570/3405lm	acidato/clear
NEF.5668. 0 X Y. Z	1157	36W/230V LED	5260/4760/4540lm	acidato/clear
NEF.5669. 0 X Y. Z	1437	44W/230V LED	6575/5950/5675lm	acidato/clear

Single installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5666. 1 X Y. Z	597	17W/230V LED	2630/2380/2270lm	opale/opal
NEF.5667. 1 X Y. Z	877	27W/230V LED	3945/3570/3405lm	opale/opal
NEF.5668. 1 X Y. Z	1157	36W/230V LED	5260/4760/4540lm	opale/opal
NEF.5669. 1 X Y. Z	1437	44W/230V LED	6575/5950/5675lm	opale/opal

Continuous installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5676. 0 X Y. Z	622	17W/230V LED	2630/2380/2270lm	acidato/clear
NEF.5677. 0 X Y. Z	902	27W/230V LED	3945/3570/3405lm	acidato/clear
NEF.5678. 0 X Y. Z	1182	36W/230V LED	5260/4760/4540lm	acidato/clear
NEF.5679. 0 X Y. Z	1462	44W/230V LED	6575/5950/5675lm	acidato/clear

Continuous installation

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NEF.5676. 1 X Y. Z	622	17W/230V LED	2630/2380/2270lm	opale/opal
NEF.5677. 1 X Y. Z	902	27W/230V LED	3945/3570/3405lm	opale/opal
NEF.5678. 1 X Y. Z	1182	36W/230V LED	5260/4760/4540lm	opale/opal
NEF.5679. 1 X Y. Z	1462	44W/230V LED	6575/5950/5675lm	opale/opal

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

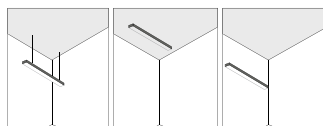
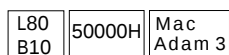
NEF.PS

Sensore di presenza. Presence sensor for ALU.

NEF.SO

Sospensione (coppia). Suspension (pair).





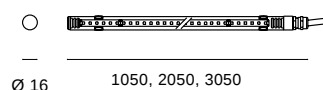
NET 16

Serie di apparecchi tubolari dalle linee essenziali e pulite strutturato in alluminio e policarbonato. Offre molte possibilità di realizzazione. Driver remoto escluso.

Minimal tubular lighting fitting for various installations. Structure in aluminium and polycarbonate. Remote driver excluded.

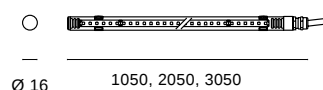


05- anodizzato / anodised



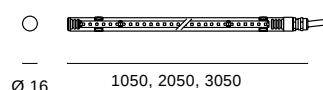
120 LED / M

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NES.3341.1 6 Y.05	1050	9,6W/24V LED	780/720	acidato/clear
NES.3341.2 6 Y.05	2050	19,2W/24V LED	1560/1440	acidato/clear
NES.3341.3 6 Y.05	3050	28,8W/24V LED	2340/2160	acidato/clear



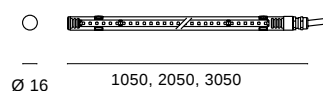
60 LED / M

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NES.3342.1 6 Y.05	1050	14,4W/24V LED	1060/990	acidato/clear
NES.3342.2 6 Y.05	2050	28,8W/24V LED	2120/1980	acidato/clear
NES.3342.3 6 Y.05	3050	43,2W/24V LED	3180/2970	acidato/clear



120 LED / M

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NES.3351.1 6 Y.05	1050	9,6W/24V LED	780/720	opale/opal
NES.3351.2 6 Y.05	2050	19,2W/24V LED	1560/1440	opale/opal
NES.3351.3 6 Y.05	3050	28,8W/24V LED	2340/2160	opale/opal



60 LED / M

CODICE / CODE	L.MM	W	LM	DIFFUSORE / DIFFUSER
NES.3352.1 6 Y.05	1050	14,4W/24V LED	1060/990	opale/opal
NES.3352.2 6 Y.05	2050	28,8W/24V LED	2120/1980	opale/opal
NES.3352.3 6 Y.05	3050	43,2W/24V LED	3180/2970	opale/opal

ACCESSORI / ACCESSORIES



CODICE / CODE

AAA.TRSL08	Driver LED IP20 30W.
AAA.TRSL09	Driver LED IP20 75W.
AAA.TRSL10	Driver LED IP20 150W.
AAA.TRSL13	Driver LED IP67 70W.
AAA.TRSL15	Driver LED IP65 10W.

NES.SO

Sospensioni (coppia). Suspension kit (pair).

AGOM

PUPPET'S

AGOM

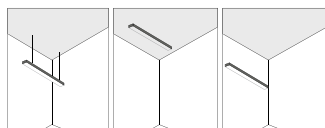
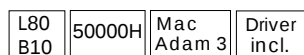


AGOM



AGOM





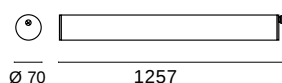
NET 70

Apparecchio da esterno con la struttura in alluminio (Ø 70), e testate di chiusura in alluminio verniciato grigio chiaro metallizzato. Driver incluso.

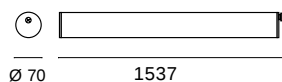
Outdoor fitting with aluminium structure (Ø70) and painted aluminum end caps in light grey metalized color. Driver included.



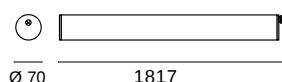
● 28- grigio metallico / metallic grey



CODICE / CODE	L.MM	W	K	LM	DIFFUSORE / DIFFUSER
NEV.5713.1 X 7.Z	1257	38W/230V LED	4000K	5640	opale/opal
NEV.5713.1 X 8.Z	1257	38W/230V LED	3000K	5320	opale/opal



CODICE / CODE	L.MM	W	K	LM	DIFFUSORE / DIFFUSER
NEV.5714.1 X 7.Z	1537	48W/230V LED	4000K	7060	opale/opal
NEV.5714.1 X 8.Z	1537	48W/230V LED	3000K	6660	opale/opal



CODICE / CODE	L.MM	W	K	LM	DIFFUSORE / DIFFUSER
NEV.5715.1 X 7.Z	1817	58W/230V LED	4000K	8480	opale/opal
NEV.5715.1 X 8.Z	1817	58W/230V LED	3000K	8000	opale/opal

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
NEV.AP2	Attacco a parete o soffitto. Wall or ceiling mount (pair).



NEV.SO	Sospensioni (coppia). Suspension kit (pair).
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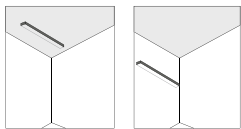
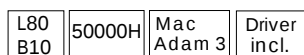


NEV.AP4	Attacco a parete o soffitto. Wall or ceiling mount (pair).
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AAA.RA	Rosone alimentato. Power supply.
AAA.RA-A2	Rosone alimentato dimmerabile. Power supply (dimmerable).



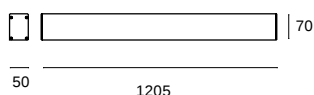
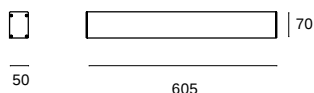


CABRIO

La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver incluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. Driver included.

- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



CODICE / CODE	L.MM	W	LM	FASCIO / BEAM
JEC.5916.0 5 Y. Z	605	12.5W/230V LED	1585/1502	diffuso/diffuse 120°
JEC.5921.1 5 Y. Z	605	14x1.2W/230V	1502/1295	stretto/narrow 15°
JEC.5921.2 5 Y. Z	605	14x1.2W/230V LED	1502/1295	largo/wide 30°
JEC.5921.3 5 Y. Z	605	14x1.2W/230V LED	1502/1295	ellittico/elliptical 10x45°
JEC.5921.4 5 Y. Z	605	14x1.2W/230V LED	1502/1295	ellittico/elliptical 11x30°

	L.MM	W	LM	FASCIO / BEAM
JEC.5918.0 5 Y. Z	1205	25W/230V LED	3170/3004	diffuso/diffuse 120°
JEC.5923.1 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	stretto/narrow 15°
JEC.5923.2 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	largo/wide 30°
JEC.5923.3 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	ellittico/elliptical 10x45°
JEC.5923.4 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	ellittico/elliptical 11x30°

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

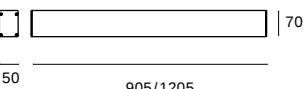
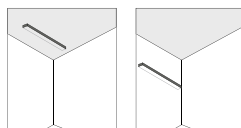
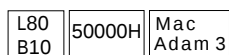
JEC.AP Attacchi a parete (coppia). Wall mount (pair).

JEC.APR Ganci di fissaggio (coppia). Fixing hook (pair).

AAA.CN3 Connettore IP68, 3vie. IP68 waterproof connector, 3way.

AAA.CN4 Connettore IP68, 4vie. IP68 waterproof connector, 4way.





CABRIO RGB

La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver RGB escluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. RGB driver excluded.

- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



RGB

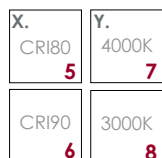
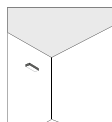
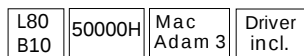
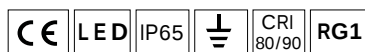
CODICE / CODE	L.M.M	W	LM	DRIVER
JEC.5937.D 99. Z	905	18x1.2W/230V RGB	478	driver escluso
JEC.5938.D 99. Z	1205	27x1.2W/230V RGB	718	driver escluso

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JEC.AP	Attacco a parete. Wall mount.
JEC.APR	Braccio parete regolabile. Wall mount.
AAA.TSL23	Driver RGB. Driver RGB.
AAA.TSL25	Interfaccia DMX. DMX interface.
AAA.TSL27	Centralina di controllo DMX. DMX control unit.
AAA.TSL26	Controllo ad infrarossi. Infrared system.
AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.





APOLLO

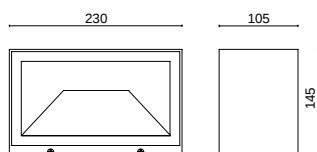
Struttura in fusione di alluminio verniciato a polveri epossipoliestere. Apollo simmetrico: emissione luminosa diretta o diretta/ indiretta. Apollo asimmetrico: emissione luminosa diretta.

The structure is in die cast aluminum powder coated. Symmetrical Apollo: direct or direct / indirect light emission. Asymmetric Apollo: direct light emission. Driver included.

- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom

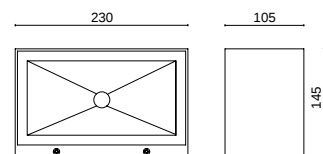


SIMMETRICO/SYMMETRIC



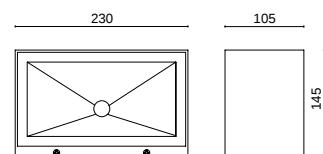
CODICE / CODE	W	LM	EMISSIONE / EMISSION
MTA.5410. 0 X Y. Z	12.5W/230V LED	1780/1700	diretta/direct
MTA.5411. 0 X Y. Z	25W/230V LED	3560/3400	diretta+indiretta/direct+indirect

SIMMETRICO/SYMMETRIC



CODICE / CODE	W	LM	EMISSIONE / EMISSION
MTA.5408. 0 X Y. Z	17W/230V LED	2700/2550	diretta/direct
MTA.5409. 0 X Y. Z	34W/230V LED	5400/5100	diretta+indiretta/direct+indirect

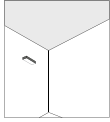
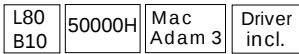
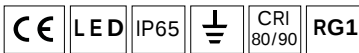
ASIMMETRICO/ASYMMETRIC



CODICE / CODE	W	LM	EMISSIONE / EMISSION
MTA.5404. 1 X Y. Z	26.3W/230V LED	3000/3000	diretta/direct



MINI APOLLO



MINI APOLLO

Mini Apollo versione con lenti: diffusore in vetro trasparente acidato. Mini Apollo versione con riflettore: diffusore in vetro trasparente.

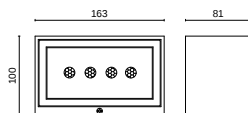
Mini Apollo version with lenses: diffuser in etched transparent glass. Mini Apollo version with reflector: transparent glass diffuser.

- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



MINI APOLLO LENTI.LENSES

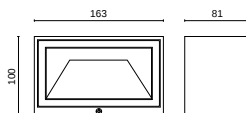
SIMMETRICO/SYMMETRIC



CODICE / CODE	W	LM	EMISSIONE / EMISSION
MTA.5416. D X Y. Z	4.8W/230V LED	504/456	diretta/direct
MTA.5417. D X Y. Z	9.6W/230V LED	1008/912	diretta+indiretta/direct+indirect

MINI APOLLO RIFLETTORE.REFLECTOR

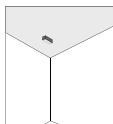
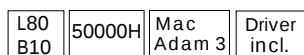
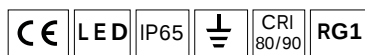
SIMMETRICO/SYMMETRIC



CODICE / CODE	W	LM	EMISSIONE / EMISSION
MTA.5416. 2 X Y. Z	9,6W/230V LED	752/680	diretta/direct
MTA.5417. 2 X Y. Z	9,6W/230V LED	752/680	diretta+indiretta/direct+indirect



MINI ORFEO



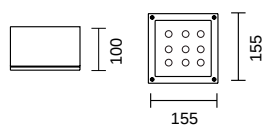
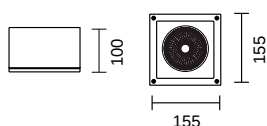
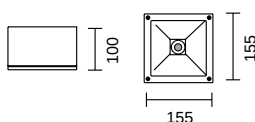
MINI ORFEO

Faretto da soffitto realizzato in alluminio pressofuso e diffusore in vetro temperato trasparente o satinato. Dimensioni: 155x155 mm.

The body is made of die-cast aluminum and tempered glass diffuser and it is available in different colors. Dimensions : 155x155mm.



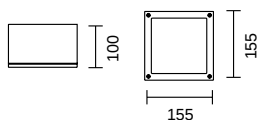
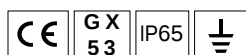
- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



CODICE / CODE	W	LM	FASCIO/BEAM	DIFFUSORE/DIFFUSER
MTP.5411. 0 X Y. Z	16W/230V LED	2650/2540	60°	trasparente/transparent
MTP.5411. 1 X Y. Z	16W/230V LED	2650/2540	60°	satinato/satin

CODICE / CODE	W	LM	FASCIO/BEAM	DIFFUSORE/DIFFUSER
MTP.5433. 1 X Y. Z	16W/230V LED	2650/2540	10°	trasparente/transparent
MTP.5433. 2 X Y. Z	16W/230V LED	2650/2540	50°	trasparente/transparent
MTP.5433. 3 X Y. Z	16W/230V LED	2650/2540	60°	trasparente/transparent

CODICE / CODE	W	LM	FASCIO/BEAM	DIFFUSORE/DIFFUSER
MTP.5444. 1 X Y. Z	18W/230V LED	1880/1750	15°	trasparente/transparent
MTP.5444. 2 X Y. Z	18W/230V LED	1880/1750	25°	trasparente/transparent
MTP.5444. 3 X Y. Z	18W/230V LED	1880/1750	38°	trasparente/transparent



CODICE / CODE	W	DIFFUSORE/DIFFUSER
MTP.5422. 000 . Z	per lampada GX53/ GX53 lamps	satinato/satin

ACCESSORI / ACCESSORIES



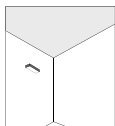
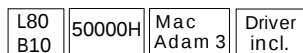
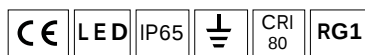
CODICE / CODE

MTP.AG

DESCRIZIONE / DESCRIPTION

Schermo antiabbagliamento. Anti-glare screen.



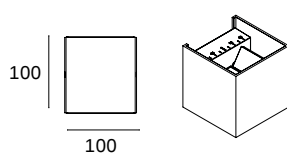
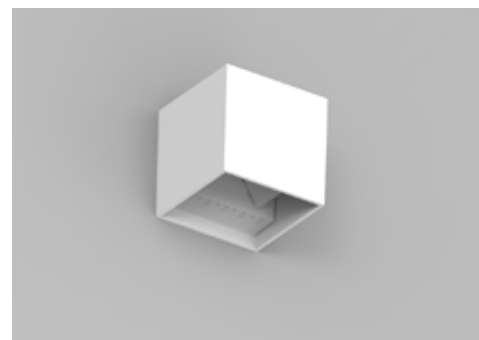


ELENA

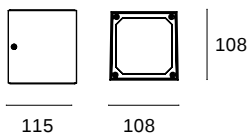
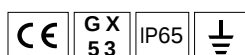
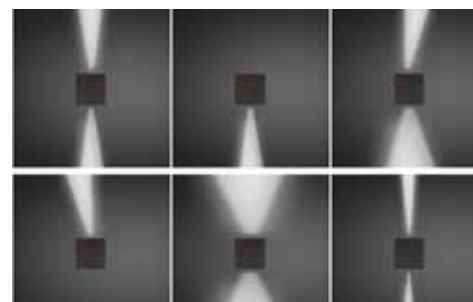
Appliche compatto e versatile da esterno con emissione diretta/indiretta e fascio regolabile. Driver incluso.

Minimal and elegant outdoor fitting. Direct/indirect light emission with adjustable beam angle. Driver included.

- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom

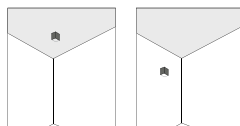
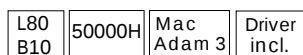
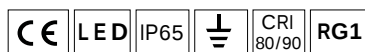


CODICE / CODE	W	K	LM	FASCIO/BEAM	DIFFUSORE/DIFFUSER
MTE.5448.057.32	7W/230V LED	4000K	430	regolabile 0° - 60°	dir+indir
MTE.5448.058.32	7W/230V LED	3000K	350	regolabile 0° - 60°	dir+indir



CODICE / CODE	W	DIFFUSORE/DIFFUSER
MTE.5446.000. Z	per lampada GX53/ GX53 lamps	diretta/direct
MTE.5447.000. Z	per lampada GX53/ GX53 lamps	diretta+indiretta/direct+indirect





LUXA

Serie di apparecchi per esterni . Disponibile nelle versioni parete e soffitto. Struttura in estruso alluminio e viterie in acciaio inox. Driver incluso.

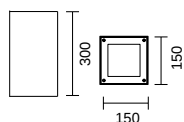
Serie of outdoor lighting fitting. Available as wall and ceiling version. Structure in aluminium. Stainless steel screws. Driver included.

- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



LUXA

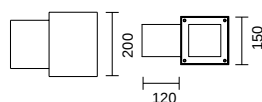
A SOFFITTO / CEILING



CODICE / CODE	W	K	LM	EMISSIONE / EMISSION
MTX.5476. 1 X 7. Z	17W/230V LED	4000K	2700	diretta/direct 45°
MTX.5476. 1 X 8. Z	17W/230V LED	3000K	2550	diretta/direct 45°

LUXA

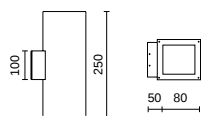
A PARETE / WALL



CODICE / CODE	W	K	LM	EMISSIONE / EMISSION
MTX.5479. 1 X 7. Z	34W/230V LED	4000K	5400	dir+indir 45°- 45°
MTX.5479. 1 X 8. Z	34W/230V LED	3000K	5100	dir+indir 45°- 45°
MTX.5479. 2 X 7. Z	34W/230V LED	4000K	5400	dir+indir 45°- 10°
MTX.5479. 2 X 8. Z	34W/230V LED	3000K	5100	dir+indir 45°- 10°

MINI LUXA

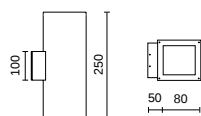
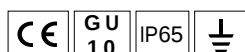
A PARETE / WALL



CODICE / CODE	W	K	EMISSIONE / EMISSION
MTX.5475. 1 X 7. Z	6x1,2W/230V LED	4000K	dir+indir 20°- 20°
MTX.5475. 1 X 8. Z	6x1,2W/230V LED	3000K	dir+indir 20°- 20°

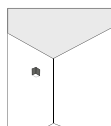
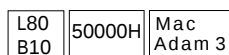
MINI LUXA

A PARETE / WALL



CODICE / CODE	W	EMISSIONE / EMISSION
MTX.35BGUW. Z	2x50W/230V GU10 lamp. esclusa	dir+indir





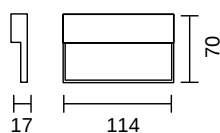
CARD

Segnapasso rettangolare a muro in alluminio pressofuso. Possono essere fissati direttamente su scatole da incasso tipo 503. Driver remoto escluso.

Step market light in die cast aluminium structure. They can be fixed directly to recessed boxes 503. Remote driver excluded.



- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



CODICE / CODE	D.MM	W	K	LM	DRIVER
MTS.5430. 0 6 7. Z	114x79	2.5W/24V LED	4000K	200	driver excluded
MTS.5430. 0 6 8. Z	114x79	2.5W/24V LED	3000K	200	driver excluded

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
MTS.5428.001	Scatola incasso per Card. Recessed box for Card.

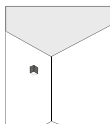
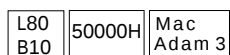


AAA.TRSL14	LED Driver IP20 8W 24V.
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AAA.TRSL15	LED Driver IP65 10W 24V.
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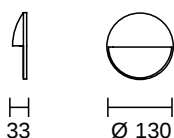
SOLE

Segnapasso rotondo a muro in alluminio pressofuso. Possono essere fissati direttamente su scatole da incasso tipo 503. Driver remoto escluso.

Step marker light in die cast aluminium structure. They can be fixed directly to recessed boxes 503. Remote driver excluded.



- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



CODICE / CODE	D.MM	W	K	LM	DRIVER
MTS.5428. 0 6 7. Z	130	2.5W/24V LED	4000K	200	driver excluded
MTS.5428. 0 6 8. Z	130	2.5W/24V LED	3000K	200	driver excluded

ACCESSORI / ACCESSORIES



CODICE / CODE
MTS.5428.001

DESCRIZIONE / DESCRIPTION
Scatola incasso per Sole. Recessed box for Sole.



AAA.TRSL14

LED Driver IP20 8W 24V.



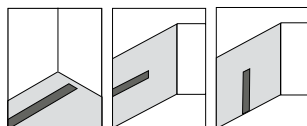
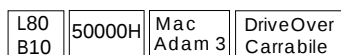
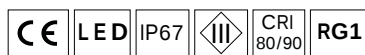
AAA.TRSL15

LED Driver IP65 10W 24V.







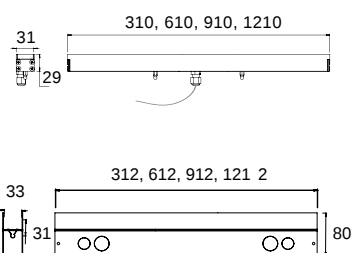
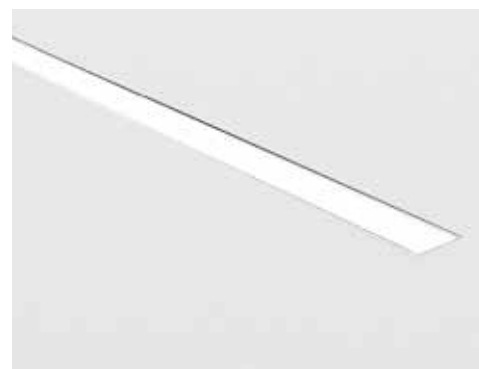


RAISE

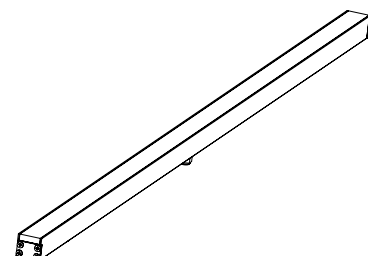
Profilo carrabile è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver escluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. Driver excluded.

37- grigio chiaro opaco/clear matt grey



CODICE / CODE	L.MM	W	LM	FASCIO / BEAM	DRIVER
JER.5850.0 X Y. Z	310	7.5W/24V LED	576/522	108°	driver excluded
JER.5851.0 X Y. Z	610	15W/24V LED	1152/1044	108°	driver excluded
JER.5852.0 X Y. Z	910	22.5W/24V LED	1728/1560	108°	driver excluded
JER.5853.0 X Y. Z	1210	30W/24V LED	2304/2088	108°	driver excluded



ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JER.5850.000	Cassaforma per incasso L.310mm.Recessed housing L.310.
JER.5850.001	Cassaforma per incasso L.610mm.Recessed housing L.610.
JER.5850.002	Cassaforma per incasso L.910mm.Recessed housing L.910.
JER.5850.003	Cassaforma per incasso L.1210mm.Recessed housing L.1210.



JER.5850.011	Testata di chiusura per cassaforma. Endcap for R. housing.
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JER.5850.010	Giunto per cassaforma. Linear joint for recessed housing.
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JER.CA	Cavo anticaduta. Suspension cable.
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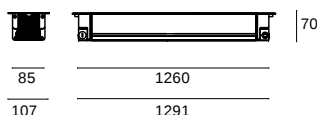
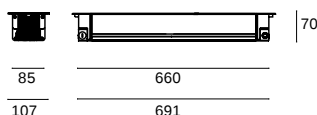
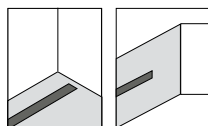
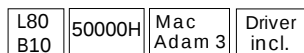


AAA.TRSL08	LED Driver IP20 30W 24VDC.
AAA.TRSL09	LED Driver IP20 75W 24VDC.



AAA.TRSL13	LED Driver IP67 70W 24VDC.
AAA.TRSL16	LED Driver IP67 150W 24VDC.





SPIDER RECESSED

La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver incluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. Driver included.

- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



CODICE / CODE	L.MM	W	LM	FASCIO / BEAM
JAD.5816.0 5 Y. Z	660	12.5W/230V LED	1585/1502	diffuso/diffuse 120° SYM
JAD.5821.1 5 Y. Z	660	14x1.2W/230V	1502/1295	stretto/narrow 15° ASYM
JAD.5821.2 5 Y. Z	660	14x1.2W/230V LED	1502/1295	largo/wide 30° ASYM
JAD.5821.3 5 Y. Z	660	14x1.2W/230V LED	1502/1295	ellittico/ellip. 10x45° ASYM
JAD.5821.4 5 Y. Z	660	14x1.2W/230V LED	1502/1295	ellittico/ellip. 11x30° ASYM

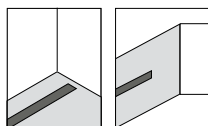
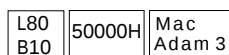
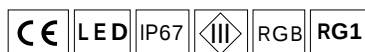
CODICE / CODE	L.MM	W	LM	FASCIO / BEAM
JAD.5818.0 5 Y. Z	1260	25W/230V LED	3170/3004	diffuso/diffuse 120° SYM
JAD.5823.1 5 Y. Z	1260	28x1.2W/230V LED	3016/2590	stretto/narrow 15° ASYM
JAD.5823.2 5 Y. Z	1260	28x1.2W/230V LED	3016/2590	largo/wide 30° ASYM
JAD.5823.3 5 Y. Z	1260	28x1.2W/230V LED	3016/2590	ellittico/ellip. 10x45° ASYM
JAD.5823.4 5 Y. Z	1260	28x1.2W/230V LED	3016/2590	ellittico/ellip. 11x30° ASYM

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JAD.C21 JAD.C24 JAD.C54	Cassaforma L.991mm.Recessed housing L.991mm. Cassaforma L.691mm.Recessed housing L.691mm. Cassaforma L.1291mm.Recessed housing L.1291mm.
DUC.MF3	Gancio di fissaggio (coppia). Fixing hook (pair).
JAD.CA	Cavo anticaduta. Suspension cable.
JAD.PC	Pressacavo IP67. Cable gland IP67.
AAA.CN3 AAA.CN4	Connettore IP68, 3vie. IP68 waterproof connector, 3way. Connettore IP68, 4vie. IP68 waterproof connector, 4way.





SPIDER RECESSED RGB

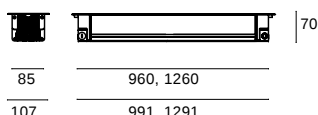
La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver RGB escluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. RGB driver excluded.

- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



RGB



CODICE / CODE	L.MM	W	LM	F	DRIVER
JAD.5837.D 99. Z	960	18x1.2W/230V RGB	478	ASYM	driver escluso
JAD.5838.D 99. Z	1260	27x1.2W/230V RGB	718	ASYM	driver escluso

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

JAD.C21 Cassaforma L.991mm.Recessed housing L.991mm.
JAD.C54 Cassaforma L.1291mm.Recessed housing L.1291mm.

DUC.MF3 Gancio di fissaggio (coppia). Fixing hook (pair).

JAD.CA Cavo anticaduta. Suspension cable.

JAD.PC Pressacavo IP67. Cable gland IP67.

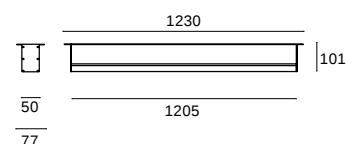
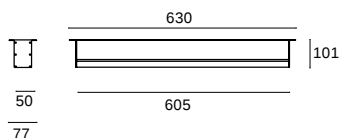
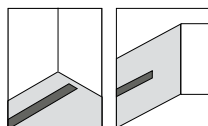
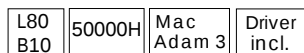
AAA.TRSL23 Driver RGB. Driver RGB.

AAA.TRSL25 Interfaccia DMX. DMX interface.

AAA.TRSL26 Controllo ad infrarossi. Infrared system.
AAA.TRSL27 Centralina di controllo DMX. DMX control unit.

AAA.CN3 Connettore IP68, 3vie. IP68 waterproof connector, 3way.
AAA.CN4 Connettore IP68, 4vie. IP68 waterproof connector, 4way.





CABRIO RECESSED

La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver incluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. Driver included.

- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



CODICE / CODE	L.MM	W	LM	FASCIO / BEAM
JED.5916.0 5 Y. Z	605	12.5W/230V LED	1585/1502	diffuso/diffuse 120° SYM
JED.5951.1 5 Y. Z	605	14x1.2W/230V	1502/1295	stretto/narrow 15° SYM
JED.5951.2 5 Y. Z	605	14x1.2W/230V LED	1502/1295	largo/wide 30° SYM
JED.5951.3 5 Y. Z	605	14x1.2W/230V LED	1502/1295	ellittico/ellip. 10x45° SYM
JED.5951.4 5 Y. Z	605	14x1.2W/230V LED	1502/1295	ellittico/ellip. 11x30° SYM

	L.MM	W	LM	FASCIO / BEAM
JED.5918.0 5 Y. Z	1205	25W/230V LED	3170/3004	diffuso/diffuse 120° SYM
JED.5953.1 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	stretto/narrow 15° SYM
JED.5953.2 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	largo/wide 30° SYM
JED.5953.3 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	ellittico/ellip. 10x45° SYM
JED.5953.4 5 Y. Z	1205	28x1.2W/230V LED	3016/2590	ellittico/ellip. 11x30° SYM

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

JED.C21
JED.C24
JED.C54

Cassaforma L.930mm.Recessed housing L.930mm.
Cassaforma L.630mm.Recessed housing L.630mm.
Cassaforma L.1230mm.Recessed housing L.1230mm.

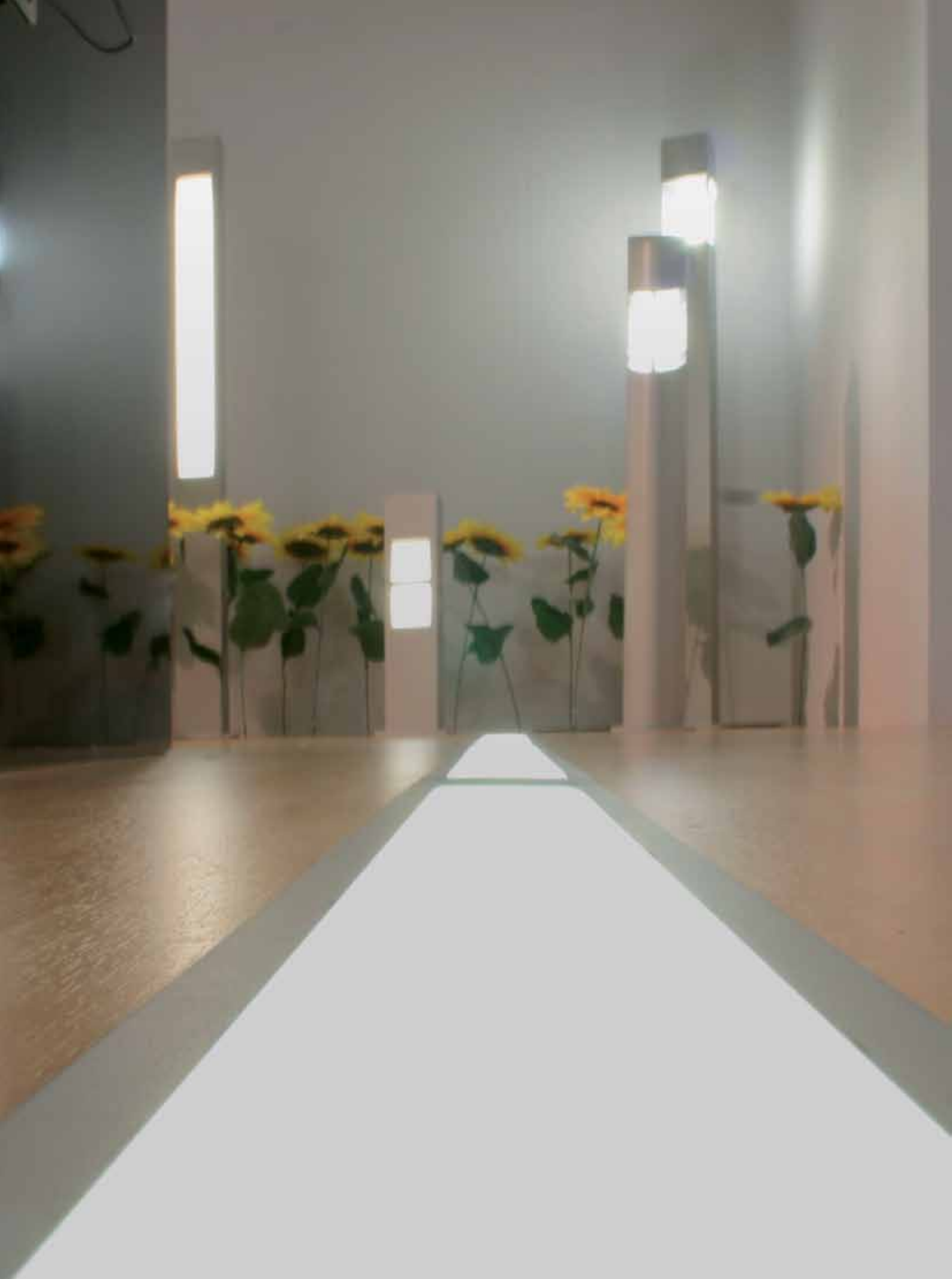
JED.CA Cavo anticaduta. Suspension cable.

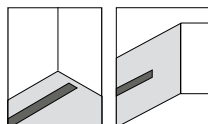
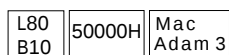
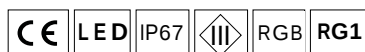
JED.CD Giunto lineare. Linear joint.

AAA.CN3
AAA.CN4

Connettore IP68, 3vie. IP68 waterproof connector, 3way.
Connettore IP68, 4vie. IP68 waterproof connector, 4way.







CABRIO RECESSED RGB

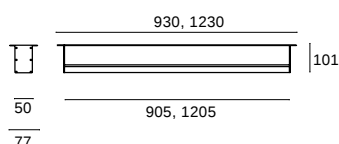
La struttura è in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver RGB escluso.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicon gaskets and stainless steel A4 screws. RGB driver excluded.



- 05- anodizzato/anodised
- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom

RGB



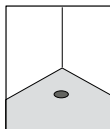
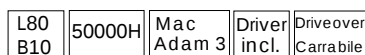
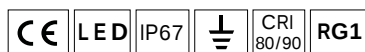
CODICE / CODE	L.MM	W	LM	F	DRIVER
JED.5937.D 99. Z	905	18x1.2W/230V RGB	478	SYM	driver escluso
JED.5938.D 99. Z	1205	27x1.2W/230V RGB	718	SYM	driver escluso

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JED.C21 JED.C54	Cassaforma L.930mm.Recessed housing L.930mm. Cassaforma L.1230mm.Recessed housing L.1230mm.
JED.CA	Cavo anticaduta. Suspension cable.
JED.CD	Giunto lineare. Linear joint.
AAA.TRS23	Driver RGB. Driver RGB.
AAA.TRS25	Interfaccia DMX. DMX interface.
AAA.TRS27	Centralina di controllo DMX. DMX control unit.
AAA.TRS26	Controllo ad infrarossi. Infrared system.
AAA.CN3 AAA.CN4	Connettore IP68, 3vie. IP68 waterproof connector, 3way. Connettore IP68, 4vie. IP68 waterproof connector, 4way.





D. OPTIC 38° 1	X. CRI80 5	Y. 4000K 7
OPTIC 20° 2	CRI90 6	3000K 8
OPTIC 13° 3		

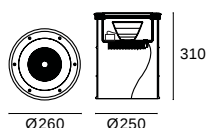
ZEUS

Cornice e corpo in acciaio INOX, diffusore in vetro temperato, cassaforma in materiale termoplastico. Zeus può ospitare ottiche fisse, orientabili e asimmetriche e fonti luminose LED con riflettori a fascio largo, medio, stretto.

Frame and body in stainless steel, diffuser in tempered glass, formwork in thermoplastic material. Zeus can accommodate fixed, adjustable and asymmetric optics and LED sources with wide, narrow beam reflectors.

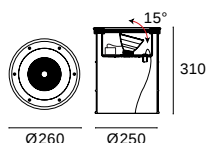


FISSO. FIXED



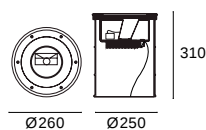
CODICE / CODE	D.MM	W	LM	DRIVER
JEZ.5580. D X Y	Ø260	24W/230V LED	3710/3550	built-in/incorporato

ORIENTABILE. ADJUSTABLE



CODICE / CODE	D.MM	W	LM	DRIVER
JEZ.5581. D X Y	Ø260	17W/230V LED	2700/2550	built-in/incorporato

ASIMMETRICO. ASYMMETRIC



CODICE / CODE	D.MM	W	LM	DRIVER
JEZ.5582. 1 X Y	Ø260	24W/230V LED	3710/3550	built-in/incorporato

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JEZ.FG	Vetro sabbato. Sanded glass.



JEZ.FR2	Cornice quadrata. Square ring.
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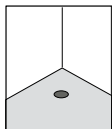
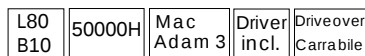
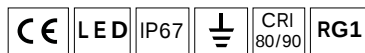


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
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AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.
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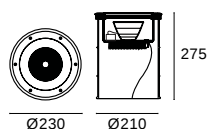


D. OPTIC 38° 1	X. CRI80 5	Y. 4000K 7
OPTIC 20° 2	CRI90 6	3000K 8
OPTIC 13° 3		

PERSEO

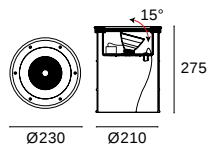
Cornice e corpo in acciaio INOX, diffusore in vetro temperato, cassaforma in materiale termoplastico. Perseo può ospitare ottiche fisse, orientabili e asimmetriche e fonti luminose LED con riflettori a fascio largo, medio, stretto.

Frame and body in stainless steel, diffuser in tempered glass, formwork in thermoplastic material. Perseo can accommodate fixed, adjustable and asymmetric optics and LED sources with wide, narrow beam reflectors.



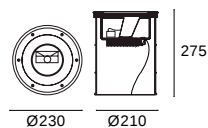
FISSO. FIXED

CODICE / CODE	D.MM	W	LM	DRIVER
JEP.5590. D X Y	Ø230	17W/230V LED	2700/2550	built-in/incorporato



ORIENTABILE. ADJUSTABLE

CODICE / CODE	D.MM	W	LM	DRIVER
JEP.5591. D X Y	Ø230	17W/230V LED	2700/2550	built-in/incorporato



ASIMMETRICO. ASYMMETRIC

CODICE / CODE	D.MM	W	LM	DRIVER
JEP.5592. 1 X Y. Z	Ø230	17W/230V LED	2700/2550	built-in/incorporato

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JEP.FG	Vetro sabbato. Sanded glass.



JEP.FR2	Cornice quadrata. Square ring.
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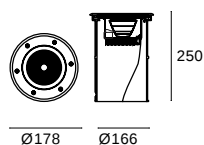
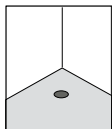
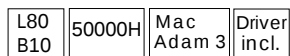
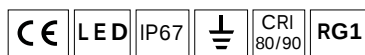


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
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AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.
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ERA

Era realizzato con struttura e anello di chiusura in acciaio inossidabile, vetro temperato infrangibile (spessore 10 mm) e guarnizione di chiusura in gomma al silicone. Completo di cassaforma in materiale termoplastico. Driver incluso.

Era realized with a stainless steel aluminium structure and locking ring, tempered shatterproof glass (10 mm) and silicone rubber gasket. Complete with recessed box. Driver included.



FISSO. FIXED

CODICE / CODE	D.MM	W	LM	DRIVER
JEL.5540. D X Y	Ø178	13W/230V LED	2100/2000	built-in/incorporato

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

JEL.FG

Vetro sabbato. Sanded glass.



JEL.FR2

Cornice quadrata. Square ring.



AAA.CN3

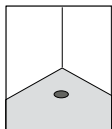
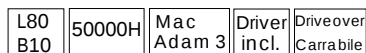
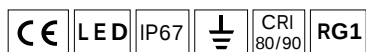
Connettore IP68, 3vie. IP68 waterproof connector, 3way.



AAA.CN4

Connettore IP68, 4vie. IP68 waterproof connector, 4way.





D. OPTIC 36° 1	X. CRI80 5	Y. 4000K 7
OPTIC 24° 2	CRI90 6	3000K 8
OPTIC 12° 3		2700K 9

DIANA

Struttura e anello di chiusura in acciaio inox, vetro temperato infrangibile da 8 mm di spessore, pozzetto in materiale plastico installabile. Disponibile nelle versioni con ottica fissa, orientabile, RGB e adatta ad ospitare lampade Gu10.

Body and closure ring in stainless steel, tempered and shatterproof glass 8 mm thick, can be installed a plastic cockpit. Available in fixed, adjustable and RGB versions. The closing frame and screws are in stainless steel AISI 304L.

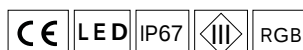


FISSO. FIXED

CODICE / CODE	D.MM	W	LM	DRIVER
JEO.5502. D X Y	Ø110	9W/230V LED	890/840/770	built-in/incorporato
JEO.35FGUB	Ø110	20W/230V LED Gu10		

ORIENTABILE. ADJUSTABLE

CODICE / CODE	D.MM	W	LM	DRIVER
JEO.5503. D X Y	Ø110	9W/230V LED	890/840/770	built-in/incorporato
JEO.35MGUB	Ø110	20W/230V LED Gu10		



FISSO. FIXED RGB

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM	DRIVER
JEO.5502.299	Ø110	6W/24V LED RGB	420	25°	escluso

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JEO.FG	Vetro sabbato. Sanded glass.



JEO.FR2	Cornice quadrata. Square ring.
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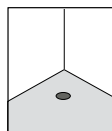
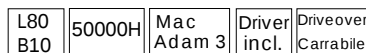
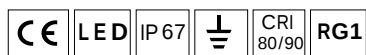


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.



JEO.MS	Master JEO RGB.
JEO.SL	Slave JEO RGB.





D. OPTIC 38° 1	X. CRI80 5	Y. 4000K 7
OPTIC 20° 2	CRI90 6	3000K 8
OPTIC 13° 3		

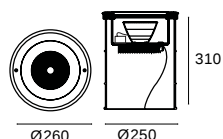
ZANTE

Cornice e corpo in acciaio INOX, diffusore in vetro temperato, cassaforma in materiale termoplastico. Zeus può ospitare ottiche fisse, orientabili e asimmetriche e fonti luminose LED con riflettori a fascio largo, medio, stretto.

Frame and body in stainless steel, diffuser in tempered glass, formwork in thermoplastic material. Zeus can accommodate fixed, adjustable and asymmetric optics and LED sources with wide, narrow beam reflectors.

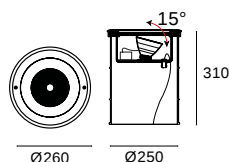


FISSO. FIXED



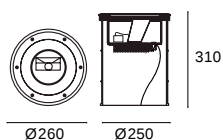
CODICE / CODE	D.MM	W	LM	DRIVER
ZNT.6580. D X Y	Ø260	24W/230V LED	3710/3550	built-in/incorporato

ORIENTABILE. ADJUSTABLE



CODICE / CODE	D.MM	W	LM	DRIVER
ZNT.6581. D X Y	Ø260	17W/230V LED	2700/2550	built-in/incorporato

ASIMMETRICO. ASYMMETRIC



CODICE / CODE	D.MM	W	LM	DRIVER
ZNT.6582. 1 X Y	Ø260	24W/230V LED	3710/3550	built-in/incorporato

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
ZNT.FG	Vetro sabbiato. Sanded glass.

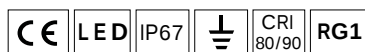


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
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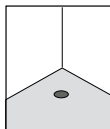


AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.
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L80 B10	50000H	Mac Adam 3	Driver incl.
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D. OPTIC 45° 1	X. CRI80 5	Y. 4000K 7
OPTIC 24° 2	CRI90 6	3000K 8
OPTIC 10° 3		

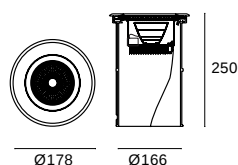
ERIC

Eric realizzato con struttura e anello di chiusura in acciaio inossidabile, vetro temperato infrangibile (spessore 10 mm) e guarnizione di chiusura in gomma al silicone. Completo di cassaforma in metariale termoplastica. Driver incluso.

Eric realized with a stainless steel aluminium structure and locking ring, tempered shatterproof glass (10 mm) and silicone rubber gasket. Complete with recessed box. Driver included.



FISSO. FIXED



CODICE / CODE	D.MM	W	LM	DRIVER
DEL.6540. D X Y	Ø178	13W/230V LED	2100/2000	built-in/incorporato

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
JEL.FG	Vetro sabbiato. Sanded glass.

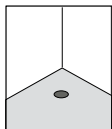
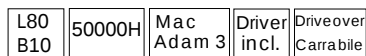
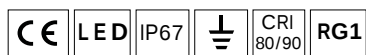


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
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AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.
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D. OPTIC 36° 1	X. CRI80 5	Y. 4000K 7
OPTIC 24° 2	CRI90 6	3000K 8
OPTIC 12° 3		2700K 9

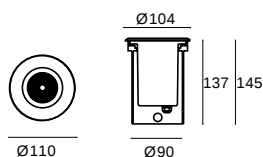
DAVID

Struttura e anello di chiusura in acciaio inox, vetro temperato infrangibile da 8 mm di spessore, pozzetto in materiale plastico installabile. Disponibile nelle versioni con ottica fissa, orientabile, RGB e adatta ad ospitare lampade Gu10.

Body and closure ring in stainless steel, tempered and shatterproof glass 8 mm thick, can be installed a plastic cockpit. Available in fixed, adjustable and RGB versions. The closing frame and screws are in stainless steel AISI 304L.

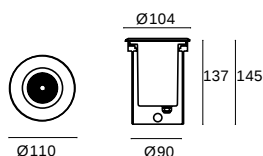


FISSO. FIXED

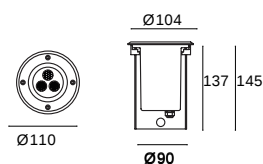
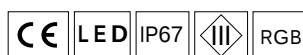


CODICE / CODE	D.MM	W	LM	DRIVER
DEO.6502. D X Y	Ø110	9W/230V LED	890/840/770	built-in/incorporato
DEO.35FGU	Ø110	20W/230V LED Gu10		

ORIENTABILE. ADJUSTABLE



CODICE / CODE	D.MM	W	LM	DRIVER
DEO.6503. D X Y	Ø110	9W/230V LED	890/840/770	built-in/incorporato
DEO.35MGU	Ø110	20W/230V LED Gu10		



FISSO. FIXED RGB

CODICE / CODE	D.MM	W	LM	FASCIO/BEAM	DRIVER
DEO.6502.299	Ø110	6W/24V LED RGB	420	25°	escluso

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
DEO.FG	Vetro sabbiato. Sanded glass.

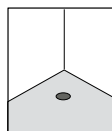
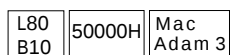
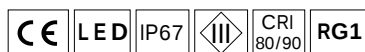


AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.



JEO.MS	Master DEO RGB.
JEO.SL	Slave DEO RGB.





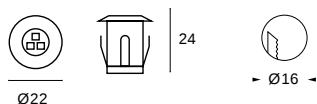
NEO

La collezione di segnapasso Neo si presenta nelle 2 varianti con ottica fissa small e medium. Sono la soluzione ideale nell'illuminazione di scalinate e gradini, vialetti del giardino, rampe d'accesso etc.

The marker Neo is present in 2 versions with fixed optic: small and medium. They are the ideal solution to enlighten stairways and gardens, driveways, access ramps etc.



NEO SMALL

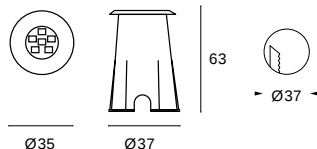


Cutout / Foro: Ø16

CODICE / CODE	D.MM	W	K	LM	RING	DRIVER
JEV.5445.057	Ø22	0.5W/24V DC	4000K	60lm	AISI 316L	escluso
JEV.5445.058	Ø22	0.5W/24V DC	3000K	60lm	AISI 316L	escluso



NEO MEDIUM



Cutout / Foro: Ø37

CODICE / CODE	D.MM	W	LM	K	RING	DRIVER
JEV.5455.057	Ø35	1W/24V DC	4000K	110lm	AISI 316L	escluso
JEV.5455.058	Ø35	1W/24V DC	3000K	110lm	AISI 316L	escluso

ACCESSORI / ACCESSORIES

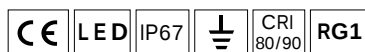


CODICE / CODE DESCRIZIONE / DESCRIPTION

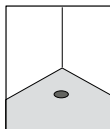
AAA.TRSL14 LED Driver IP20 8W 24V.

AAA.TRSL15 LED Driver IP65 10W 24V.





L80 B10	50000H	Mac Adam 3
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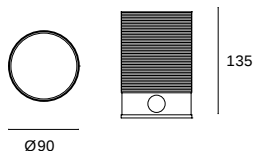
X. CRI80 5	Y. 5500K 6
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CRI90 6	3000K 8
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NEMO

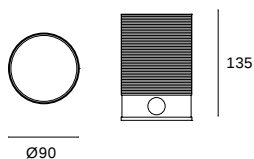
Struttura in alluminio pressofuso verniciato, diffusore in vetro temperato sabbato a due strati. Cassaforma inclusa. Driver a 350 mA fornito di serie nell'apparecchio. Nemo RGB: disponibile nella versione 3LEDx1W RGB; cassaforma inclusa.

Body in painted die – cast aluminum, double layer tempered glass diffuser. Recessed box included. Driver at 350mA supplied with the fitting. Nemo RGB: available in 3LEDx1W RGB version.



CODICE / CODE	D.MM	W	K	DRIVER
LAA.5102.556	Ø90	3x1.2W/230V LED	5500K	built-in/incorporato

CODICE / CODE	D.MM	W	K	DRIVER
LAA.5102.558	Ø90	3x1.2W/230V LED	5500K	built-in/incorporato



CODICE / CODE	D.MM	W	K	DRIVER
LAA.5102.599	Ø90	3x1W/230V LED	RGB	escluso

ACCESSORI / ACCESSORIES



CODICE / CODE	DESCRIZIONE / DESCRIPTION
AAA.TRS23	Driver RGB.



AAA.TRS25	Interfaccia DMX. DMX interface.
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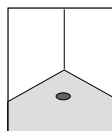
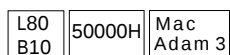
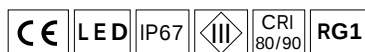


AAA.TRS27	Centralina di controllo DMX. DMX control unit.
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AAA.TRS26	Controllo ad infrarossi. Infrared system.
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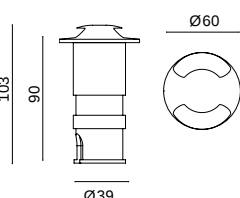
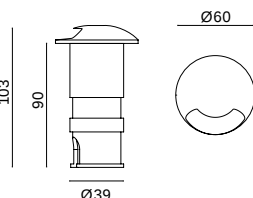


RAGGIO

Raggio è disponibile nella versione da 1,2W/2,4W nelle tonalità 3000K o 5500K, con calotta da una o due finestre e con vetro sabbiato. Struttura in alluminio tornito anodizzato. Driver escluso.

Raggio is available in the version for 1,2W/2,4W in colour temperature 3000K or 5500K, with one or two windows covering dome and with sanded glass. Body in turned anodized aluminum. Driver included.

50- grigio metallizzato / metallic grey



CODICE / CODE	D.MM	W	K	RING	DRIVER
LAA.5101.856	Ø60	1x1.2W/2.4	350/700mA	5500	1 window escluso
LAA.5101.858	Ø60	1x1.2W/2.4	350/700mA	3000	1 window escluso

CODICE / CODE	D.MM	W	K	RING	DRIVER
LAA.5101.956	Ø60	1x1.2W/2.4	350/700mA	5500	2 windows escluso
LAA.5101.958	Ø60	1x1.2W/2.4	350/700mA	3000	2 windows escluso

ACCESSORI / ACCESSORIES



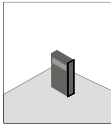
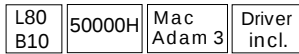
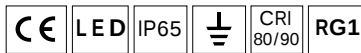
CODICE / CODE

AAA.TRSL00
AAA.TRSL05
AAA.TRSL41
AAA.TRSL45

DESCRIZIONE / DESCRIPTION

Driver 3W/350mA.
 Driver 19W/350mA.
 Driver 6W/500mA.
 Driver 20W/500mA.



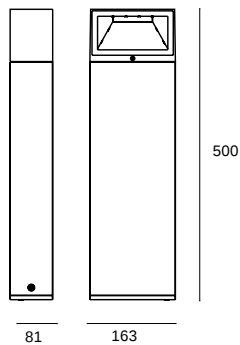


MINI APOLLO PALETTA

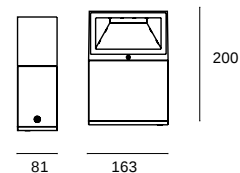
La struttura è in alluminio estruso verniciato a polveri, il diffusore in vetro temperato. Disponibile in due altezze: 200 mm e 500 mm per un' illuminazione bi e mono direzionale.

The structure is in powder coated extruded aluminium, tempered glass diffuser. Available in 2 heights: 200mm and 500mm to have a single and bidirectional light emission.

- 06- antracite/anthracite
- 37- grigio chiaro opaco/clear matt grey
- 99- custom



CODICE / CODE	H.MM	W	LM	RING
MTA.5467.2 X Y. Z	500	8x1.2W LED	752/680	bi direzionale/bi directional
MTA.5467.2 X Y. Z	500	8x1.2W LED	752/680	bi direzionale/bi directional



CODICE / CODE	H.MM	W	LM	RING
MTA.5466.2 X Y. Z	200	8x1.2W LED	752/680	mono direzionale/mono directional
MTA.5466.2 X Y. Z	200	8x1.2W LED	752/680	mono direzionale/mono directional

ACCESSORI / ACCESSORIES



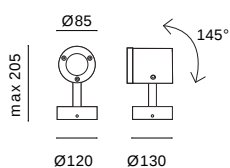
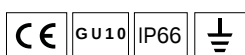
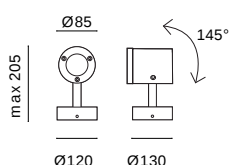
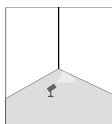
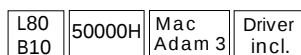
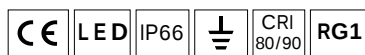
CODICE / CODE

MTA.TF

DESCRIZIONE / DESCRIPTION

Tirafondi per muratura. Pole fixing bolts.





NIK

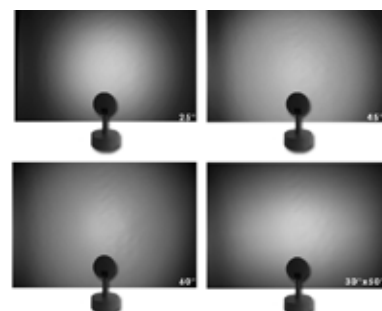
Corpo in alluminio pressofuso, diffusore in vetro temperato. L'alimentazione a 230V ne permette una maggior semplicità dell'impianto rendendolo di facile installazione.

Die cast aluminium body, tempered glass diffuser. The 230V power permits an higher simplicity of the electrical system making it easy to be installed.

- 06- antracite/anthracite
- 32- bianco ragg./rough white
- 33- nero ragg. / rough black
- 37- grigio chiaro/clear grey
- 99- custom



CODICE / CODE	W	K	LM	FASCIO / BEAM
NIK.4443. D X 7. Z	20W LED COB	4000K	2840	25°/45°/30°x50°/60°
NIK.4443. D X 8. Z	20W LED COB	3000K	2710	25°/45°/30°x50°/60°



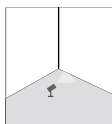
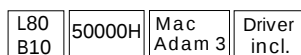
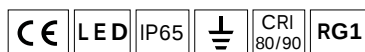
CODICE / CODE	W
NIK.4563.000. Z	20W/230V LED Gu10 lampada escluso / lamp excluded

ACCESSORI / ACCESSORIES

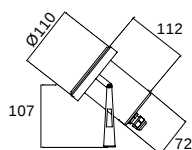
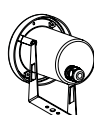
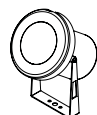


CODICE / CODE	DESCRIZIONE / DESCRIPTION
NIK.SP	Picchetto. Spike.
NIK.AS	Asta h.300mm con picchetto. Rod h.300mm with spike.
AAA.CN3	Connettore IP68, 3vie. IP68 waterproof connector, 3way.
AAA.CN4	Connettore IP68, 4vie. IP68 waterproof connector, 4way.





D. 36° 1	X. CRI80 5	Y. 4000K 7
24° 2	CRI90 6	3000K 8
12° 3		2700K 9



TITAN

Proiettore orientabile per esterni. Corpo e anello in acciaio inossidabile AISI 304L. Vetro trasparente. Driver incluso.

Adjustable projector for outdoor. Body and ring in stainless steel AISI 304L. Transparent glass. Driver included.



CODICE / CODE	W	K	LM	FASCIO / BEAM
NTI.4702. D X 7. Z	9W/230V LED	4000K	890	36°/24°/12°
NTI.4702. D X 8. Z	9W/230V LED	3000K	840	36°/24°/12°
NTI.4702. D X 9. Z	9W/230V LED	2700K	770	36°/24°/12°

ACCESSORI / ACCESSORIES



CODICE / CODE

DESCRIZIONE / DESCRIPTION

NTI.SP

Picchetto. Spike.

NTI.AS

Asta h.300mm con picchetto. Rod h.300mm with spike.

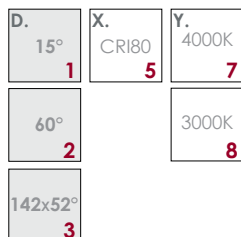
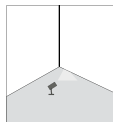
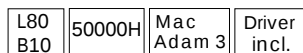
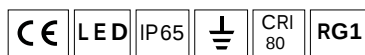
AAA.CN3

Connettore IP68, 3vie. IP68 waterproof connector, 3way.

AAA.CN4

Connettore IP68, 4vie. IP68 waterproof connector, 4way.



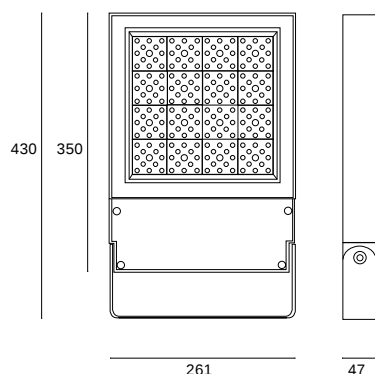


CLARIS

Proiettore per esterni. Adatto per illuminazione di parete o strande. Resistenza alla scarica elettrica.

Projector for outdoor. Suitable for wall or street lighting. Flood light with bracket and steel with pole and waterproof connector.

- 06- antracite/anthracite
- 99- custom



CODICE / CODE	W	K	LM	FASCIO / BEAM
CLS.4601. D 5 7. Z	50W/230V LED	4000K	6500	15°/60°/142x52°
CLS.4601. D 5 8. Z	50W/230V LED	3000K	6350	15°/60°/142x52°

	W	K	LM	FASCIO / BEAM
CLS.4602. D 5 7. Z	80W/230V LED	4000K	10800	15°/60°/142x52°
CLS.4602. D 5 8. Z	80W/230V LED	3000K	10100	15°/60°/142x52°

ACCESSORI / ACCESSORIES



CODICE / CODE

CLS.PA

DESCRIZIONE / DESCRIPTION

Attacco al palo. Mounting for pole.

AAA.CN2

Connettore IP68, 2vie. IP68 waterproof connector, 2way.



DRIVERS

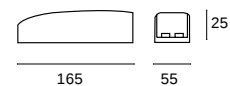
TENSIONE COSTANTE | CONSTANT VOLTAGE



30W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 2.90A 70W
- Temperatura di utilizzo / Operating Temp: -40°~+45°C

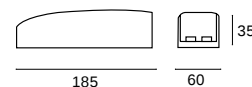
AAA.TRSL08 30W/24VDC



75W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 3.12A 75W
- Temperatura di utilizzo / Operating Temp: -40°~+45°C

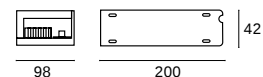
AAA.TRSL09 75W/24VDC



150W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 12.5A 75W
- Temperatura di utilizzo / Operating Temp: -10°~+60°C

AAA.TRSL10 150W/24VDC



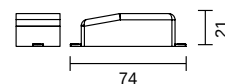
DRIVERS



8W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 8W
- Temperatura di utilizzo / Operating Temp: -25°~+60°C

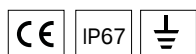
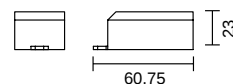
AAA.TRSL14 8W/24VDC



10W

- Pri: 220-240V~50/60Hz
- Sec: 12V, 0.8A
- Temperatura di utilizzo / Operating Temp: -10°~+50°C

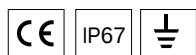
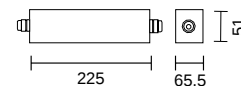
AAA.TRSL15 10W/24VDC



70W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 2.90A 70W
- Temperatura di utilizzo / Operating Temp: -40°~+45°C

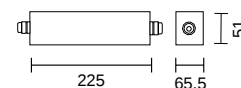
AAA.TRSL13 70W/24VDC



150W

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 12.5A 75W
- Temperatura di utilizzo / Operating Temp: -10°~+60°C

AAA.TRSL16 150W/24VDC



DRIVERS

CORRENTE COSTANTE | CONSTANT CURRENT



3W

350mA

- Pri: 220-240V~50/60Hz 0.08A
- Sec:350mA, 2.5 - 10.5V
- Temp. di utilizzo /
Operating Temp: -5°~+50°C

AAA.TRSL00

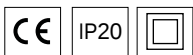
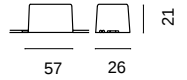
3W/350mA

AAA.TRSL30

3W/700mA

700mA

- Pri: 220-240V~50/60Hz 0.08A
- Sec:700mA, 2.8 - 10.5V
- Temp. di utilizzo /
Operating Temp: -5°~+50°C

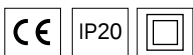
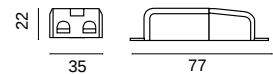


6W

- Pri: 220-240V~50/60Hz 0.09A
- Sec:500mA, 2 - 17V
- Temp. di utilizzo / Operating Temp: -20°~+50°C

AAA.TRSL41

6W/500mA



20W

350mA

- Pri: 220-240V~50/60Hz 0.14A
- Sec:350mA, 2 - 58V
- Temp. di utilizzo /
Operating Temp: -20°~+50°C

AAA.TRSL05

19W/350mA

AAA.TRSL45

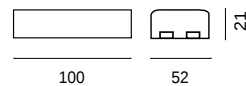
20W/500mA

AAA.TRSL35

20W/700mA

700mA

- Pri: 220-240V~50/60Hz 0.14A
- Sec:700mA, 2 - 29V
- Temp. di utilizzo /
Operating Temp: -5°~+50°C



LED MODULES



1100LM/24°
Dimmerabile&driver incluso.

AAA.9986.157 13W/4000K
AAA.9986.158 13W/3000K



1100LM/40°
Dimmerabile&driver incluso.

AAA.9986.257 13W/4000K
AAA.9986.258 13W/3000K



900LM/24°
Dimmerabile&driver incluso.

AAA.9987.157 11W/4000K
AAA.9987.158 11W/3000K



900LM/40°
Dimmerabile&driver incluso.

AAA.9987.257 11W/4000K
AAA.9987.258 11W/3000K



ARIII 1300LM/24°-40°
230V AC

AAA.9981.157 16W/4000K 24°
AAA.9981.158 16W/3000K 24°
AAA.9981.257 16W/4000K 40°
AAA.9981.258 16W/3000K 40°



ARIII 1900LM/24°-40°
230V AC

AAA.9982.157 23W/4000K 24°
AAA.9982.158 23W/3000K 24°
AAA.9982.257 23W/4000K 40°
AAA.9982.258 23W/3000K 40°



ARIII 3600LM/24°-40°
Driver incluso. Includes LED driver.

AAA.9983.157 32W/4000K 24°
AAA.9983.158 32W/3000K 24°
AAA.9983.257 32W/4000K 40°
AAA.9983.258 32W/3000K 40°



1100LM/35°
Driver incluso.Diffusori disponibili. Includes
LED driver. Diffuser available. (.157/.158)

AAA.9991.157 12.5W/4000K 24°
AAA.9991.158 12.5W/3000K 24°
AAA.9991.257 12.5W/4000K 40°
AAA.9991.258 12.5W/3000K 40°



850LM/35°
Driver incluso.Diffusori disponibili. Includes
LED driver. Diffuser available. (.157/.158)

AAA.9992.057 8.7W/4000K
AAA.9992.058 8.7W/3000K
AAA.9992.157 8.7W/4000K
AAA.9992.158 8.7W/3000K



CONVERSIONE | CONVERSION GU10

Kit conversione 230V per 12V.

For 12V to 230V conversion.

JEW.GU1000



Condizioni generali di vendita / General sales condition / Conditions de vente

1. TERMINI DI CONSEGNA

La merce viaggia sempre a rischio e pericolo del committente. Gli ordini verranno evasi in base alle disponibilità e le spedizioni potranno essere fatte anche parzialmente. La merce viene sempre resa franco nostro stabilimento. Nel caso in cui dovessero verificarsi mancanze, manomissioni oppure danneggiamenti della merce, l'acquirente dovrà apporre riserve scritte al trasportatore all'atto della ricezione della merce al fine di avere diritto alla riparazione o reintegrazione. Se tali riserve non venissero apposte al trasportatore, l'acquirente perderà automaticamente il diritto alla reintegrazione o riparazione dei prodotti. Qualsiasi esportazione delle merci acquistate deve essere precedentemente autorizzata dalla CIVIC.

2. RESO DI MERCE

I resi di merce potranno essere accettati soltanto previo accordo scritto formale tra la nostra società e l'acquirente. Tuttavia, tutti quei prodotti non presenti sui listini e cataloghi della nostra società ed oggetto di fabbricazioni o ordini particolari non potranno essere resi in ogni caso. Le spese ed i rischi relativi ai resi di merce rimarranno sempre a carico esclusivo dell'acquirente. Solo dopo una verifica da parte nostra del materiale reso, la nostra società potrà dar luogo ad una nota di credito a favore dell'acquirente o eventualmente alla sostituzione. Rimane inteso che qualsiasi indennità o risarcimento danni a favore dell'acquirente rimarrà esclusa.

3. PAGAMENTI

Si riconoscono solamente i pagamenti fatti direttamente al nostro domicilio o a persone autorizzate, da noi, per iscritto. In caso di ritardato pagamento, totale o parziale, verranno addebitati i relativi interessi di mora. Per qualsiasi sommanon pagata alla scadenza riportata sulla fattura, si prevede l'applicazione d'interessi moratori pari al tasso BCE +7% (D.lgs 231/2002).

4. RISERVA DI PROPRIETÀ

Per pagamento da effettuarsi in tutto o in parte dopo la consegna i prodotti consegnati restano di proprietà del venditore fino al momento del completo pagamento del prezzo, nella misura permessa dalla legge del paese dove i prodotti si trovano. Il compratore per tanto si impegna a fare quanto necessario per costituire nel suddetto paese una valida riserva di proprietà nella forma più estesa consentita, o porre in essere un'analogia forma di garanzia a favore del venditore.

5. LIMITI DI RESPONSABILITÀ

I disegni, le quote, i materiali e i colori degli articoli del presente catalogo si intendono a titolo indicativo.

Al venditore è riservata la facoltà di modificare o perfezionare i prodotti senza obbligo di preavviso o di comunicazione, in base alle proprie esigenze. Le caratteristiche dei prodotti non sono quindi da considerarsi impegnative. Di conseguenza in nessun caso il venditore potrà essere ritenuto responsabile per danni diretti, indiretti o consequenziali, perdite di produzioni o mancati profitti derivanti da modifiche tecniche ai prodotti. Eventuali esportazioni devono essere autorizzate dalla CIVIC.

6. FORO COMPETENTE

Per qualsiasi controversia viene riconosciuta la competenza esclusivamente del foro del venditore.

1. DELIVERY TERMS

All goods travel at the Purchaser's own risk. Goods will be delivered in relation to availability and partial orders will also be dispatched. Goods are always delivered ex-factory. On receipt of the goods, any losses, damages or tampering, the purchaser must immediately advise the Carrier concerned in order to obtain the right for the repairing or re-instatement of order. The Purchaser will automatically loose any right to the repairing or re-instatement of their order if this written notice is not submitted to the Carrier. Any export of the purchased goods must be previously authorised by Civic.

2. GOODS RETURNED

Goods can only be returned if previously agreed between the parties. In any case, all the products not included in our price list and catalogue and produced especially for the purchaser, will not be returned. All returns are at risk and cost of the Purchaser. Goods returned will firstly be evaluated before a credit note in favour of the Purchaser will be passed or substitution of the goods. In any case the purchaser shall not be entitled to any indemnity or reimbursement of damages.

3. PAYMENTS

Only payments made directly to our domicilium or to persons authorized by ourselves in writing will be accepted. Any delays in payment or partial payments, could result in default interest being charged to the Purchaser. Any amounts outstanding on invoice expiry date, the seller has the right to charge interest at the rate indicated from BCE + 7% (according with D.lgs 231/2002).

4. TITLE RESERVATION

All goods delivered remain the property of the Seller until all payments have been made in full, within the limits of the law of the country where the products are located. Consequently the purchaser will have to do all he can in order to constitute, in the country where the products are located, a property reservation in the most extensive form permitted or to create a similar form of guarantee in favour of the seller. Drawings, sizes, materials and colours of the product contained in this catalogue are purely indicative.

5. MANUFACTURER'S RESPONSIBILITY

The seller will have the right to modify or to improve its products without being obliged to previously advise or inform the other party, in relation with its needs. Technical specifications of products are not binding. Consequently under no circumstances can the Seller be considered responsible for direct, indirect or consequential damages, loss of production or lack of profit. Any exportation must be authorized from Civic.

6. COMPETENT JURISDICTION

The seller's court will be competent for any controversy.

1. DÉLAIS DE LIVRAISON

Les marchandises sont transportées aux risques du client. Les marchandises seront livrées selon disponibilité et livraisons partiels sont permises. Les conditions de livraison sont toujours ex-magasin. Le client doit vérifier immédiatement et soigneusement les marchandises au moment du livraison. Les réclamations éventuelles pour marchandises manquantes ou vices apparents, les litiges ou les contestations sur les marchandises ne sont recevables que si elles sont introduites par lettre directement après réception des marchandises. Sinon le client perd automatiquement le droit à la réparation des marchandises sous garantie ou le remplacement éventuel des marchandises.

Tout les exportations de marchandises doivent être précédemment autorisés par Civic.

2. RENVOI DES MARCHANDISES

Aucun renvoi des marchandises n'est accepté sans autorisation préalable par écrit du fournisseur. En tout cas, toutes les marchandises qui ne se trouvent pas sur notre liste de prix et dans notre catalogue, parce que elles sont fabriquées spécialement pour notre client, ne peuvent pas être renvoyées. Le renvoi des marchandises sera au risque et au charge du client. Seulement après un contrôle profonde des marchandises retournées et si notre société estime qu'un renvoi est fondé, nous considerons la possibilité de rédiger une note de crédit ou le remplacement des marchandises. En tout cas l'acheteur des marchandises n'a aucun droit à des dommages-intérêts.

3. PAIEMENT

Toutes les factures sont payables de plein droit sur les comptes bancaires de notre société ou sur les comptes de nos agents, ceci seulement après autorisation écrite de notre part. A défaut de paiement à l'échéance de la facture ou à un paiement partiel de la facture le montant facturé sera majoré de dommages-intérêts. Les factures produiront des intérêts selon la BCE +7% (D.lgs 231/2002) l'an sur les montants non-payés à l'écheance sans que cela nécessite une quelconque mise en demeure.

4. RÉSERVE DE PROPRIÉTÉ

Tant que le client n'a pas entièrement satisfait à ses obligations, notamment tant qu'il n'a pas payé ses dettes, les marchandises fournis par Civic demeurent sa propriété. Par conséquence le client doit faire toutes les actions nécessaires en ordre de constituer, dans le pays de destination sa réserve de propriété ou de créer une garantie en faveur du vendeur. Les formes, dimensions, couleurs des appareils présenté dans ce catalogue sont donnée à titre indicatif.

5. RESPONSABILITÉ DU PRODUCTEUR

Le producteur se garde le droit de modifier ou d'améliorer ses produits sans informer au préalable ses clients. Spécifications techniques ne sont pas considérées contraignant. Par conséquence le vendeur ne peut être tenu pour responsable, directement ou indirectement, des dommages éventuels de l'acheteur.

L'exportation des produits Civic doit être autorisée.

6. LITIGES

En cas de litige le tribunal du vendeur est compétent et le droit Italien est d'application.