wave led

Wave softens the rigid geometries of the traditional lighting systems allowing to obtain luminous designs with sinuous lines.

Fitted for Led lamps and available in recessed version into plasterboard without visible frame, ceiling mounted or suspended version.

Peculiarities of this series are the curved modules and the rounded illuminated corner which, along with linear modules, allows to realize undulating lines and geometrical shapes particularly refined and with an outstanding luminous continuity

led

led

led

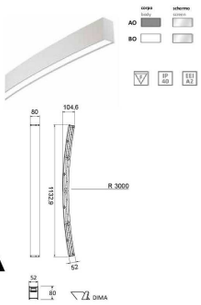
wave led

Wave ammorbidisce le rigide geometrie dei tradizionali sistemi di illuminazione consentendo di ottenere disegni luminosi dalle linee sinuose.

Utilizza lampade Led ed è disponibile nella versione ad incasso in cartongesso per rasamento senza cornice a vista, a plafone o a sospensione.

Particolarità di questa gamma sono i moduli curvi e l'angolo luminoso stondato che, unitamente ai moduli rettilinei, permettono di realizzare linee ondulate e figure geometriche particolarmente ricercate con ottima continuità luminosa.

new



Wave Led curvilineo schermo opale e alimentatore elettronico inclusi testate terminali, kit di giunzione e accessori per la sospensione o l'incasso da ordinare a parte

Wave Led curvilinear opal diffuser and electronic driver included end caps, kit for linear junction and kit for suspended or recessed installation to be ordered separately

3000K

codice code	W	lm
E106X0046AO	51,3	5181@350mA
E106X0046BO	51,3	5181@350mA

4000K

codice code	W	lm
E106Y0046AO	51,3	5438@350mA
E106Y0046BO	51,3	5438@350mA

Materiali: corpo in estruso di alluminio anodizzato naturale o verniciato, schermo in PMMA opale

Materials: body made of aluminium profile natural finish or painted, opal PMMA diffuser

Cablaggio: alimentatore elettronico, 220-240V 50/60Hz incluso

Wiring: electronic ballast 220-240V 50-60Hz included

Opzioni: disponibile nelle versioni dimmerabili e in emergenza.

Options: dimmable and emergency versions available.

Wave Led rettilineo schermo opale e alimentatore elettronico inclusi testate terminali, kit di giunzione e accessori per la sospensione o l'incasso da ordinare a parte

Wave Led linear opal diffuser and electronic driver included end caps, kit for linear junction and kit for suspended or recessed installation to be ordered separately

3000K

codice code	W	L	lm
E105X0034AO	38,5	844	3889@350mA
E105X0034BO	38,5	844	3889@350mA
E105X0046AO	51,3	1125	5181@350mA
E105X0046BO	51,3	1125	5181@350mA
E105X0057AO	64,1	1406	6474@350mA
E105X0057BO	64,1	1406	6474@350mA

4000K

codice code	W	L	lm
E105Y0034AO	38,5	844	4081@350mA
E105Y0034BO	38,5	844	4081@350mA
E105Y0046AO	51,3	1125	5438@350mA
E105Y0046BO	51,3	1125	5438@350mA
E105Y0057AO	64,1	1406	6795@350mA
E105Y0057BO	64,1	1406	6795@350mA

Materiali: corpo in estruso di alluminio anodizzato naturale o verniciato, schermo in PMMA opale

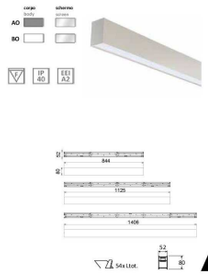
Materials: body made of aluminium profile natural finish or painted, opal PMMA diffuser

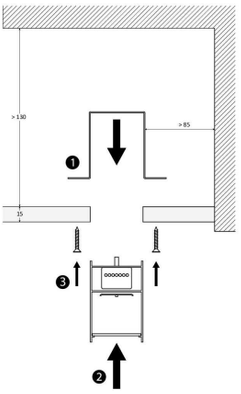
Cablaggio: alimentatore elettronico, 220-240V 50/60Hz incluso

Wiring: electronic power supply 220-240V 50-60Hz included

Opzioni: disponibile nelle versioni dimmerabili e in emergenza.

Options: dimmable and emergency versions available.





Angolo luminoso Led curvo schermo opale e alimentatore elettronico inclusi testate terminali, kit di giunzione e accessori per la sospensione o l'incasso da ordinare a parte

Curved led illuminated corner opal diffuser and electronic driver included end caps, kit for linear junction and kit for suspended or recessed installation to be ordered separately

3000K

codice code	W	lm
E106K2323AO	51,3	5181@350mA
E106K2323BO	51,3	5181@350mA

4000K

codice code	W	lm
E106Y2323AO	51,3	5438@350mA
E106Y2323BO	51,3	5438@350mA

Materiali: corpo in estruso di alluminio anodizzato naturale o verniciato, schermo in PMMA opale

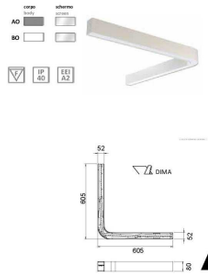
Materials: body made of aluminium profile natural finish or painted, opal PMMA diffuser

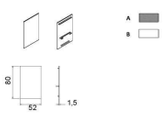
Cablaggio: alimentatore elettronico, 220-240V 50/60Hz incluso

Wiring: electronic power supply 220-240V 50-60Hz included

Opzioni: disponibili nelle versioni dimmerabili

Options: dimmable and emergency versions available.





Testate terminali (2 pz.) senza viti a vista
lega di alluminio anodizzata naturale o verniciata

End caps (2 pcs) without screws on sight
anodized aluminium alloy, natural finish or painted

codice code
A105X0001AK-BK

Materiali: in lega di alluminio anodizzato naturale o verniciato

Materials: anodized aluminium alloy, natural finish or painted

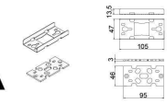
kit di sospensione regolabile (2 pz.)
cavi in acciaio con terminali in ottone cromato

Adjustable suspensions (2 pcs)
steel cables with tailpipes made of chromed brass

codice code	L (mm)
A105X0007KX	1200
A105X0008KX	3000

Materiali: cavi in acciaio con terminali in ottone cromato

Materials: steel cables with chrome tailpipes



Kit di giunzione
Kit for linear junction

codice code
A105X0026KX

Kit per incasso frameless in cartongesso (2 pz.)
Kit for frameless recessed installation into plasterboard (2 pcs)

codice code
A105X0020KX

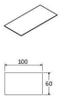
Spessore h 3 mm (10 pz.) per cartongesso di 12mm, inserire un pezzo in corrispondenza di ciascuna vite di fissaggio del profilo (circa ogni 30 cm)

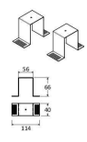
Plastic space h 3 mm (10pcs) for H 12mm plasterboard, to insert one piece in correspondence to each fixing screw of the profile (approx every 30cm)

codice code
A600K0007KX

Materiali: materiale plastico

Materials: plastic material

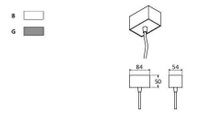




Kit di alimentazione per sospensione
rosone in lega di alluminio verniciata, cavo di alimentazione con guaina trasparente

Power supply kit for suspension
canopy made of painted aluminium alloy, transparent power supply cable

codice code	L (mm)	Cavo Cable (mm²)
A105K0010BK-GK	1200	3x1,5
A105K0014BK-GK	1200	5x1,5
A105K0011BK-GK	3000	3x1,5
A105K0015BK-GK	3000	5x1,5

Materiali: rosone in lega di alluminio verniciata, cavo di alimentazione con guaina trasparente

Materials: canopy made of painted aluminium alloy, transparent power supply cable