





Trend 220



Colori disponibili

Available colours - Couleurs disponibles

- ☐ Bianco
White - Blanc
- ☐ Grigio High Tech
Grey High Tech - Gris High Tech
- ☐ Grigio antracite
Grey anthracite - Gris anthracite
- ☐ Corten

Materiale diffusore

Diffuser material - Type de diffuseur

- ☐ Policarbonato
Polycarbonate

Idoneo per lampade E27 LED
Suitable for E27 LED lamps
Convient pour lampes E27 LED



Trend
Up&Down 220



Trend 110



Trend
Up&Down 110



Trend
Up&Down 110 Blade



Trend
Top 110



Trend
flat 125



Trend
flat Up&Down 125



Trend
flat 200



Trend
flat Up&Down 200

- (IT)** Adatto anche ad uso esterno.
Corpo, anelli e tappo in alluminio pressofuso; elevata resistenza all'ossidazione grazie al trattamento di passivazione a base di zirconio e alla verniciatura con resine poliestere stabilizzata ai raggi UV.
Diffusore in policarbonato tripla stabilizzazione UV.
Guarnizioni in silicone.
Riflettore in alluminio tipo L2-1060.
Bulloneria in acciaio inox A4.
Sistema di chiusura tramite viti imperdibili a scomparsa, con cava esagonale ch. 2,5.
LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V.
Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).

- (EN)** Suitable for indoor and outdoor use.
Die-cast aluminium body, rings and cap; highly resistant to oxidation thanks to the zirconium-based passivation treatment and UV stabilized polyester resin coating.
Polycarbonate diffuser with triple UV stabilisation.
Silicone gaskets.
Reflector made of aluminium type L2-1060.
A4 stainless steel nuts and bolts.
Closing system by means of retractable captive hex screws size 2,5 mm.
LED 4000K (N) or 3000K (3) LED. Integral ballast 220-240V.
No risk of photobiological damage, RG0 group (EN62471).

- (FR)** Egalement adapté à l'usage à l'extérieur.
Corps, anneaux et bouchon en aluminium injecté; haute résistance à l'oxydation, grâce à un traitement de passivation à base de zirconium et laquage poudre à base de résines polyester, fixées aux rayons UV.
Diffuseur en polycarbonate à triple stabilisation UV.
Joints en silicone.
Réflecteur en aluminium type L2-1060.
Fixation en acier inox type A4.
Fermeture vis sans tête à six pans creux ch. 2,5.
LED 4000K (N) ou 3000K (3) (blanche chaude). Alimentation intégrée 220-240.
Pas de risque photobiologique, RG0 groupe (EN62471).

Completamento codici

Code completion - Complètement des codes

- ☐ **colore led** - completare il codice sostituendo al quadrato rosso la lettera o il numero corrispondente alla temperatura colore scelta.

colour of the led - complete the code by replacing the red box with the letter or number corresponding to the selected colour temperature.

couleur led - compléter le code en remplaçant le carré rouge par la lettre ou le numéro correspondant à la sélection de température couleur.

- N** = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)

- ☐ **gradi ottiche** - completare il codice sostituendo al quadrato grigio la lettera corrispondente al modello di ottica scelta.

degree of the optics - complete the code by replacing the grey box with the letter corresponding to the selected optic model.

Degrés lentilles - compléter le code en remplaçant le carré gris par la lettre correspondante au modèle de lentille choisie.



Trend 220

IP 66 IK 10 20J xx9 CE

Versione Monoemissione. Lampade dim. max: E27 128 mm Ø 48 mm

Unidirectional version.

Lamp max. dim.: E27 128 mm, Ø 48 mm.

Version unidirectionnelle.

Lampes dim. max: E27 128 mm Ø 48 mm.



4

LED

LED
1900 lm 15W
real lm 1170 Polig. 1875 Trasp.

CL.I E



poliGLASS

Trasp.
LL4911□ LL4941□
LL4916□ LL4946□
LL491E□ LL494E□
LL491K□ LL494K□

LED

LED
2450 lm 18W
real lm 1470 Polig. 2250 Trasp.

CL.I E



LL490000□ LL490004□
LL490001□ LL490005□
LL490002□ LL490006□
LL490003□ LL490007□

LED

LED
860 lm - 8W
real output lm 743

CL.I E



LL4931□□
LL493G□□
LL493E□□
LL493K□□

A+ A+ A+

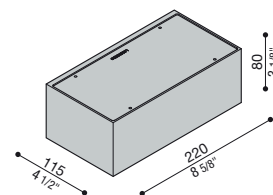
optic

S = 8°
M = 11°
L = 30°

led colour

N = (4000K)
3 = (3000K, lm -5%)

Lamp.	Specif.	Energy	Col.	poliGLASS	Trasp.
E27 max CFL 1x20W	CL.I	A		LB49121 LB4912G LB4912E LB4912K	LB49421 LB4942G LB4942E LB4942K



Trend Up&Down 220

IP 66 IK 10 20J xx9 CE

Versione Biemissione. Lampade dim. max: E27 128 mm Ø 48 mm.

Bidirectional version.

Lamp max. dim.: E27 128 mm, Ø 48 mm.

Version bidirectionnelle.

Lampes dim. max: E27 128 mm Ø 48 mm.



4

LED

LED
2200 lm 15W
real lm 1260 Polig. 2060 Trasp.

CL.I E



LL4921□ LL4951□
LL4926□ LL4956□
LL492E□ LL495E□
LL492K□ LL495K□

LED

LED
3600 lm 24W
real lm 2160 Polig. 3310 Trasp.

CL.I E



LL490008□ LL490012□
LL490009□ LL490013□
LL490010□ LL490014□
LL490011□ LL490015□

LED

LED
1400 lm - 11W
real output lm 1078

CL.I E



LL4961□□
LL496G□□
LL496E□□
LL496K□□

A+ A+ A+

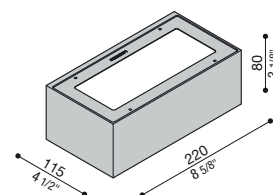
optic

S = 8°
M = 11°
L = 30°

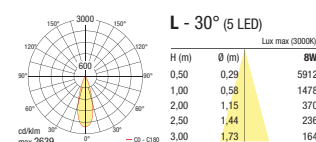
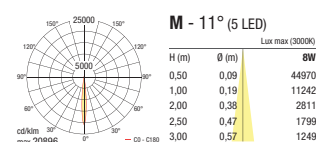
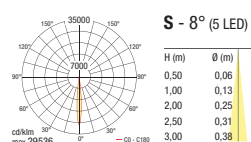
led colour

N = (4000K)
3 = (3000K, lm -5%)

Lamp.	Specif.	Energy	Col.	poliGLASS	Trasp.
E27 max CFL 1x20W	CL.I	A		LB49221 LB4922G LB4922E LB4922K	LB49521 LB4952G LB4952E LB4952K



Photometric curves - Trend 220 - LL4931□□





Trend 110

IP 66 IK 10 20J xx9 CE

Versione Monoemissione.

Unidirectional version.

Version unidirectionnelle.



= 4

LED

402 lm - 4W
real lm 209 Polig. 247 Trasp.

CL.I E

Col.



poliGLASS

Trasp.

LL108000 LL108004
LL108001 LL108005
LL108003 LL108007
LL108002 LL108006

LED

402 lm - 4W
real output lm 336

CL.I E



LL108016 LL108017
LL108018 LL108019
LL108018 LL108018

LED

752 lm - 7W
real lm 308 Polig. 526 Trasp.

CL.I E



LL108065 LL108069
LL108066 LL108070
LL108067 LL108071
LL108068 LL108072

LED

752 lm - 7W
real output lm 571

CL.I E



LL108073 LL108074
LL108074 LL108075
LL108075 LL108076
LL108076 LL108076

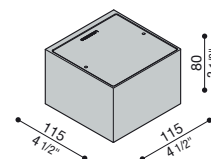
A+ A++

optic

S = 17°
M = 24°
L = 36°

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend Up&Down 110

IP 66 IK 10 20J xx9 CE

Versione biemissione.

Bidirectional version.

Version bidirectionnelle.



= 4

LED

752 lm - 7W
real lm 418 Polig. 496 Trasp.

CL.I E



poliGLASS

Trasp.

LL108008 LL108012
LL108009 LL108013
LL108011 LL108015
LL108010 LL108014

LED

752 lm - 7W
real output lm 665

CL.I E



LL108020 LL108021
LL108021 LL108022
LL108023 LL108022
LL108022 LL108022

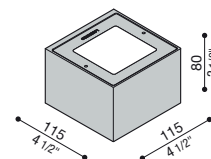
A+ A++

optic

S = 17°
M = 24°
L = 36°

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend Up&Down 110 Blade

IP 66 IK 10 20J xx9 CE

Versione biemissione, idoneo per effetti luminosi diversificati.

Bidirectional version, suitable for different lighting effects.

Version bidirectionnelle, adapté pour différents effets d'éclairage.



= 4

LED

752 lm - 7W
real lm 208 Polig. 310 Trasp.

CL.I E



poliGLASS

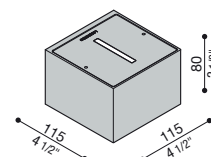
Trasp.

LL108062 LL108024
LL108061 LL108025
LL108063 LL108027
LL108064 LL108026

A+ A++

led colour

N = (4000K)
3 = (3000K, lm -5%)





Trend Top 110

IP 66 IK 10 20J xx9 **CE**

Versione per installazione a soffitto.

Ceiling application.

Installation au plafond.



= 4

LED

402 lm - 4W
real lm 209 Polig. 247 Trasp.

Specif. CL.I **€**

Col.



poliGLASS

Trasp.

LL108032 LL108036
LL108033 LL108037
LL108034 LL108038
LL108035 LL108039

LED

402 lm - 4W
real output lm 336

Specif. CL.I **€**



LL108040
LL108041
LL108042
LL108043

LED

752 lm - 7 W
real lm 308 Polig. 526 Trasp.

Specif. CL.I **€**



LL108049 LL108053
LL108050 LL108054
LL108051 LL108055
LL108052 LL108056

LED

752 lm - 7 W
real output lm 571

Specif. CL.I **€**



LL108057
LL108058
LL108059
LL108060

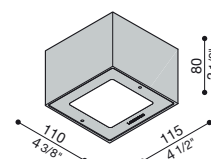
A A+ A++

optic

S = 17°
M = 24°
L = 36°

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend flat 125

IP 55 IK 10 20J xx9 **CE**

Diffusore in policarbonato trasparente con prismatic ottica, realizzato per migliorare la resa luminosa dell'apparecchio e ridurre l'abbagliamento diretto della sorgente LED. Versione Monoemissione.

Diffuser made of transparent polycarbonate with prismatic optic, design to improve the fitting's light yield light output and reduce the direct glare of the LED source. Unidirectional version.

Diffuseur en polycarbonate transparent avec optique prismatique réalisée pour améliorer la sortie de lumière de l'appareil et réduire l'éblouissement direct de la source LED. Version unidirectionnelle.



= 3

LED

1400 lm 11W
real output lm 1330

Specif. CL.I **€**



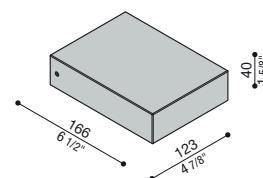
Trasp.

LL112000
LL112001
LL112003
LL112002

A A+ A++

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend flat Up&Down 125

IP 55 IK 10 20J xx9 **CE**

Diffusore in policarbonato trasparente con prismatic ottica, realizzato per migliorare la resa luminosa dell'apparecchio e ridurre l'abbagliamento diretto della sorgente LED. Versione Biemissione.

Diffuser made of transparent polycarbonate with prismatic optic, design to improve the fitting's light yield light output and reduce the direct glare of the LED source. Bidirectional version.

Diffuseur en polycarbonate transparent avec optique prismatique réalisée pour améliorer la sortie de lumière de l'appareil et réduire l'éblouissement direct de la source LED. Version bidirectionnelle.



= 3

LED

1550 lm 11W
real output lm 1470

Specif. CL.I **€**



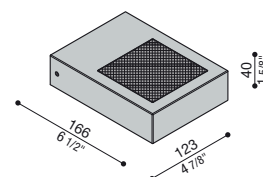
Trasp.

LL112004
LL112005
LL112007
LL112006

A A+ A++

led colour

N = (4000K)
3 = (3000K, lm -5%)





Trend flat 200

IP 55 IK 10 20J xx9

Diffusore in policarbonato trasparente con prismaticatura ottica, realizzato per migliorare la resa luminosa dell'apparecchio e ridurre l'abbagliamento diretto della sorgente LED. Versione Monoemissione.

Diffuser made of transparent polycarbonate with prismatic optic, design to improve the fitting's light yield light output and reduce the direct glare of the LED source. Unidirectional version.

Diffuseur en polycarbonate transparent avec optique prismatique réalisée pour améliorer la sortie de lumière de l'appareil et réduire l'éblouissement direct de la source LED. Version unidirectionnelle.

= 3

LED

1400 lm 11W
real output lm 1330

A+ A+ A+

Specif.

CL.I E

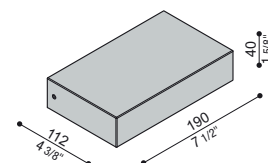
Col.



Trasp.

LL112008
LL112009
LL112011
LL112010

led colour
N = (4000K)
3 = (3000K, lm -5%)



Trend flat Up&Down 200

IP 55 IK 10 20J xx9

Diffusore in policarbonato trasparente con prismaticatura ottica, realizzato per migliorare la resa luminosa dell'apparecchio e ridurre l'abbagliamento diretto della sorgente LED. Versione Biemissione.

Diffuser made of transparent polycarbonate with prismatic optic, design to improve the fitting's light yield light output and reduce the direct glare of the LED source. Bidirectional version.

Diffuseur en polycarbonate transparent avec optique prismatique réalisée pour améliorer la sortie de lumière de l'appareil et réduire l'éblouissement direct de la source LED. Version bidirectionnelle.

= 3

LED

1550 lm 11W
real output lm 1470

A+ A+ A+

Specif.

CL.I E

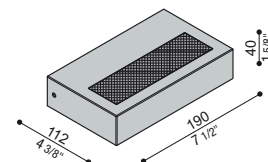
Col.



Trasp.

LL112012
LL112013
LL112015
LL112014

led colour
N = (4000K)
3 = (3000K, lm -5%)



Stile next 506E



Stile next 506E

Braccetto Trend 110



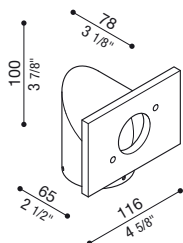
Braccetto Trend 110. Adatto per uso esterno, idoneo per installazione su palo da Ø 60mm. Struttura Braccetto realizzata in metallo zincato a freddo con elevata resistenza all'ossidazione, verniciato con resine di poliestere stabilizzate ai raggi UV. Bulloneria in acciaio inox A4.

Bracket Trend 110

Bracket Trend 110. Suitable for outdoor use and for application on a post Ø 60mm. The bracket is made of cold galvanized metal with a high level resistance to oxidation thanks to a UV stabilized polyester resin coating. A4 stainless steel nuts and bolts.

Bras Trend 110

Bras Trend 110. Convient pour une installation en extérieur. Montage sur poteau dia. 60 mm. Bras réalisé en métal zingué à froid, très haute résistance à l'oxydation et laquage poudre à base de résines polyester, fixées aux rayons UV. Visserie en acier inox A4.



Col.	Cod.
	LB1080001
	LB1080002
	LB1080003
	LB1080004

= 1

Piastra base a scomparsa – Palo Still



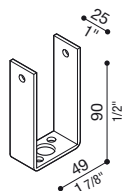
Soluzione alternativa al tradizionale interrimento o al basamento Palo Still mediante staffa di fissaggio a scomparsa. Consiste nell'inserire il Palo Still sulla staffa preforata da 3mm, realizzata in ferro zincato a caldo per immersione. Accessorio non idoneo per pali post superiori a h. 1200.

Retractable plate base

Alternative solution to the usual burial or to the post base using a retractable fixing bracket. The post is inserted in the 3mm pre-drilled bracket made of hot-dip zinc-coated metal. Accessory not suitable for posts higher than 1200mm.

Plaque de base rétractable

Solution alternative à l'enfouissement traditionnel ou mise en place moyennant un étrier de fixation rétractable du pieu post. Insérer le pieu post sur l'étrier pré-percé de 3 mm, réalisé en fer galvanisé à chaud par immersion. Accessoire ne convenant pas à des pieux post de plus de 1200mm de haut.



Col.	Cod.
	LB1130006

= 1

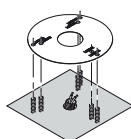
Dima e kit di fissaggio Palo Still

Dima, tirafondi e minuteria per ancoraggio del basamento al terreno.

Template and fixing kit Post diam. 60 mm.
Template, fixing bolts and small metal parts to secure the base to the ground.

Gabarit, tire-fond et visserie pour poteau Post

Gabarit, tire-fond et visserie pour l'ancrage du socle au sol.



Col.	Cod.
	LB11254

= 1

Still



NEW

Palo diametro 60 mm in Bayblend senza basamento. Possibilità di installazione con o senza basamento. Anima interno palo in acciaio zincato per altezze da 2000 mm.

Still

60 mm Bayblend pole without base. Possibility of installation with or without base. Galvanized steel inner pole from H 2000 mm.

Still

Poteau de 60 mm en Bayblend sans socle. Possibilité d'installation avec ou sans socle. Noyau interne en acier galvanisé pour poteau à partir de h. 2000 mm.

Still H 160 mm

Still H 160 mm
Still H 160 mm

Col.	Cod.
	LB11033
	LB1103G
	LB1103E
	LB1103K

Still H 500 mm

Still H 500 mm
Still H 500 mm

Col.	Cod.
	LB11112
	LB1111G
	LB1111E
	LB1111K

Still H 1000 mm

Still H 1000 mm
Still H 1000 mm

Col.	Cod.
	LB1100012
	LB110001G
	LB110001E
	LB110001K

Still H 1500 mm

Still H 1500 mm
Still H 1500 mm

Col.	Cod.
	LB1100022
	LB110002G
	LB110002E
	LB110002K

Still H 2000 mm

Still H 2000 mm
Still H 2000 mm

Col.	Cod.
	LB1100032
	LB110003G
	LB110003E
	LB110003K

Still H 2500 mm

Still H 2500 mm
Still H 2500 mm

Col.	Cod.
	LB1100042
	LB110004G
	LB110004E
	LB110004K

Still H 3000 mm

Still H 3000 mm
Still H 3000 mm

Col.	Cod.
	LB1100052

Still H 3500 mm

Still H 3500 mm
Still H 3500 mm

Col.	Cod.
	LB1100062

= 1

Morsettiera coassiale



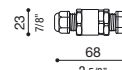
Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

Coaxial Terminal block

Coaxial 3-pole terminal block, IP68, for cable diameter 7/12 mm.

Bornier coaxial

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



Col.	Cod.
	LB11293

= 1

Morsettiera lineare a 3 vie



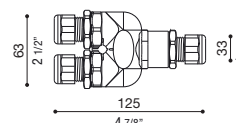
Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo ø 7/13,5 mm.

3 way linear terminal block

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

Bornier linéaire 3 voies

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



Col.	Cod.
	LB11294

= 1

Basamento Palo Still Ø170 mm



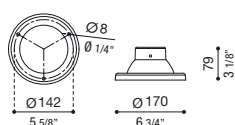
Basamento in nylon-fibra di vetro per palo diametro 60 mm.

Base Ø170 mm for post

Base in fibreglass-nylon for post diameter 60 mm.

Socle Ø170 mm pour poteau Post

Socles en fibre de verre - nylon pour poteau diam.60 mm



Col.	Cod.
●	LB11812
■	LB1181G
■	LB1181E
▲	LB1181K

