

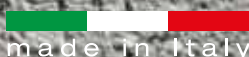
TREND



MODELLARE LA LUCE A PARETE

CONTROL THE LIGHT ON THE WALL
FAÇONNER LA LUMIÈRE

LOMBARDO



NEW VERSION

TREND

Un design ridotto all'essenziale, per contenere la luce con un impatto estetico minimale adatto all'utilizzo in un contesto architettonico estremamente pulito. Le originali soluzioni tecniche rendono privo il contenitore di ogni dettaglio funzionale, pur mantenendo grande semplicità nelle operazioni di installazione e manutenzione. La struttura in robusta fusione di alluminio, la perfetta finitura a smalto e il diffusore in policarbonato assicurano lunga durata.

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 poliesteri 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. LED 4000K (N) o 3000K (3). Alimentazione diretta 220-240V. Nessun rischio fotobiologico, RG0 gruppo di rischio esente (EN62471).

A simple design producing a pure light suitable for use in architectural settings requiring a clean, crisp look.

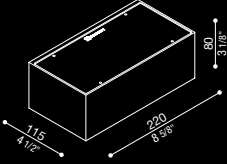
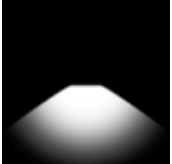


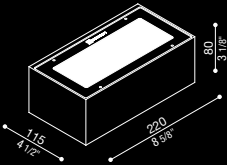



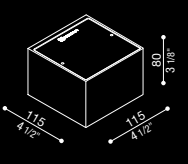
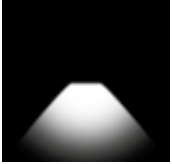


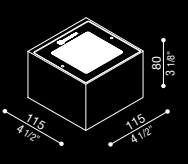



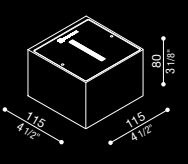



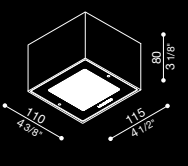



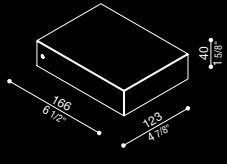
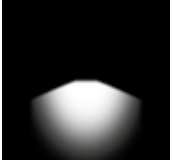


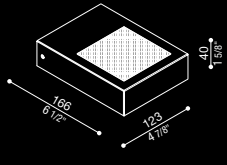
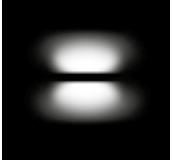


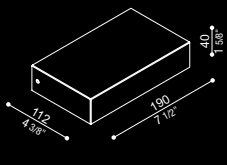



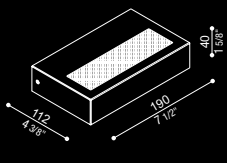
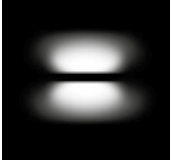


Performance and build quality are not compromised by the simple design which allows installation and maintenance operations to be carried out quickly and easily. The construction of sturdy die-cast aluminum with a tough enamel finish and a polycarbonate diffuser ensure long life.

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. 4000K (N) or 3000K (3) LED. Integral ballast 220-240V. No risk of photobiological damage, RG0 group (EN62471).

Design réduit à l'essentiel pour contenir la lumière avec un impact esthétique minimal, adaptée pour une application dans un contexte architectural extrêmement épuré. Solutions techniques originales sans détail fonctionnel, tout en conservant une grande simplicité pour l'installation et la maintenance. La structure en aluminium injecté, la parfaite finition émaillée et le diffusore en polycarbonate garantissent une longue durée de vie.

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 polyesters, 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. LED 4000K (N) ou 3000K (3) (blanche chaud). Alimentation intégrée 220-240. Pas de risque photobiologique, RG0 groupe (EN62471).

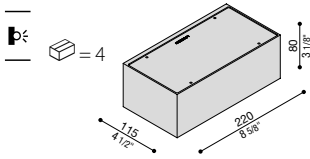


				Trend 220
				Trend Up&Down 220
				Trend 110
				Trend Up&Down 110
				Trend Up&Down 110 Blade
				Trend 110 Top
				Trend flat 125
				Trend flat Up&Down 125
				Trend flat 200
				Trend flat Up&Down 200



Trend 220

IP 66 IK 10 20J xx9 CE

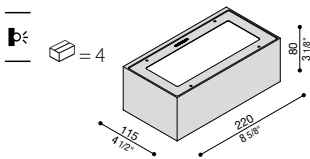


	LED	Specif.	Col.	poliGLASS	Trasp.
	LED 1900 lm 15W real lm 1170 PoliG. 1875 Trasp.	CL.I E	□ ■ ▲	LL4911□ LL4916□ LL491E□ LL491K□	LL4941□ LL4946□ LL494E□ LL494K□
	LED 2450 lm 18W real lm 1470 PoliG. 2250 Trasp.	CL.I E	□ ■ ▲	LL49000□ LL490001□ LL490002□ LL490003□	LL490004□ LL490005□ LL490006□ LL490007□
	LED 860 lm - 8W real output lm 743	CL.I E	□ ■ ▲		LL4931□ LL4936□ LL493E□ LL493K□
	A+ A+ A1+			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
G24q-3 1x26W	CL.I E	A	□ ■ ▲	EE49191 EE4919G EE4919E EE4919K	EE49491 EE4949G EE4949E EE4949K



Trend Up&Down 220

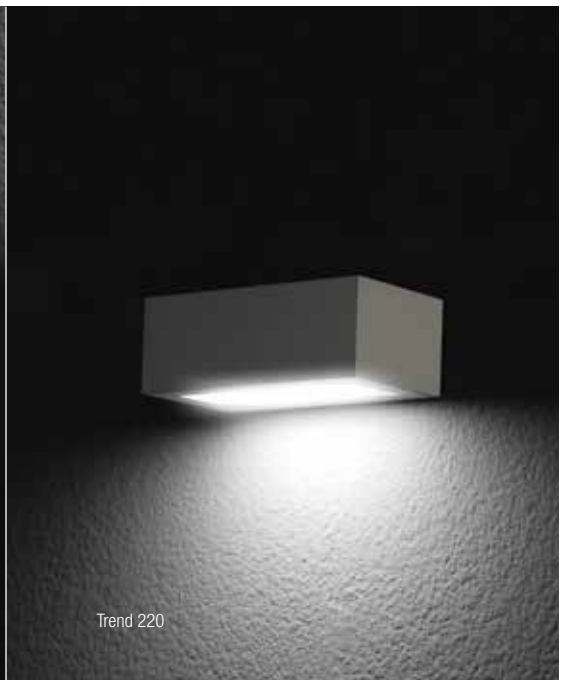
IP 66 IK 10 20J xx9 CE



	LED	Specif.	Col.	poliGLASS	Trasp.
	LED 2200 lm 15W real lm 1260 poliG. 2060 Trasp.	CL.I E	□ ■ ▲	LL4921□ LL4926□ LL492E□ LL492K□	LL4951□ LL4956□ LL495E□ LL495K□
	LED 3600 lm 24W real lm 2160 PoliG. 3310 Trasp.	CL.I E	□ ■ ▲	LL490008□ LL490009□ LL490010□ LL490011□	LL490012□ LL490013□ LL490014□ LL490015□
	LED 1400 lm - 11W real output lm 1078	CL.I E	□ ■ ▲		LL4961□ LL4966□ LL496E□ LL496K□
	A+ A+ A1+			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
G24q-3 1x26W	CL.I E	A	□ ■ ▲	EE49291 EE4929G EE4929E EE4929K	EE49591 EE4959G EE4959E EE4959K



Trend 220

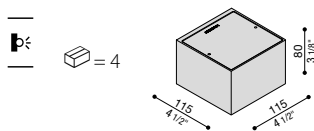


Trend 220



Trend 110

IP 66 IK 10 20J xx9 CE



	LED	Specif.	Col.	poliGLASS	Trasp.
LED 402 lm - 4W real lm 209 PoliG. 247 Trasp.	CL.I E	E	□	LL108000□	LL108004□
			■	LL108001□	LL108005□
			■	LL108003□	LL108007□
			▲	LL108002□	LL108006□
LED 402 lm - 4W real output lm 336	CL.I E	E	□		LL108016□
			■		LL108017□
			■		LL108019□
			▲		LL108018□
LED 752 lm - 7W real lm 308 PoliG. 526 Trasp.	CL.I E	E	□	LL108065□	LL108069□
			■	LL108066□	LL108070□
			■	LL108067□	LL108071□
			▲	LL108068□	LL108072□
LED 752 lm - 7W real output lm 571	CL.I E	E	□		LL108073□
			■		LL108074□
			■		LL108075□
			▲		LL108076□

A+ A1+

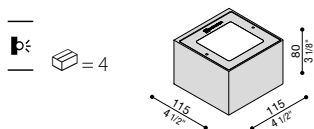
optic
 S = 17°
 M = 24°
 L = 36°

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



Trend Up&Down 110

IP 66 IK 10 20J xx9 CE



	LED	Specif.	Col.	poliGLASS	Trasp.
LED 752 lm - 7W real lm 418 PoliG. 496 Trasp.	CL.I E	E	□	LL108008□	LL108012□
			■	LL108009□	LL108013□
			■	LL108011□	LL108015□
			▲	LL108010□	LL108014□
LED 752 lm - 7W real output lm 665	CL.I E	E	□		LL108020□
			■		LL108021□
			■		LL108023□
			▲		LL108022□

A+ A1+

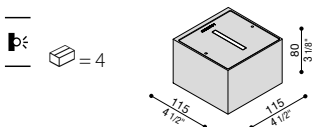
optic
 S = 17°
 M = 24°
 L = 36°

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



Trend Up&Down 110 Blade

IP 66 IK 10 20J xx9 CE



	LED	Specif.	Col.	poliGLASS	Trasp.
LED 752 lm - 7W real lm 208 PoliG. 310 Trasp.	CL.I E	E	□	LL108062□	LL108024□
			■	LL108061□	LL108025□
			■	LL108063□	LL108027□
			▲	LL108064□	LL108026□

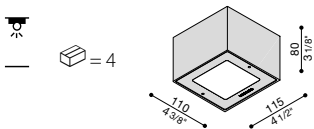
A+ A1+

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



Trend Top 110

IP 66 IK 10 20J xx9 CE



	LED	Specif.	Col.	poliGLASS	Trasp.
LED 402 lm - 4W real lm 209 PoliG. 247 Trasp.	CL.I E	E	□	LL108032□	LL108036□
			■	LL108033□	LL108037□
			■	LL108034□	LL108038□
			▲	LL108035□	LL108039□
LED 402 lm - 4W real output lm 336	CL.I E	E	□		LL108040□
			■		LL108041□
			■		LL108042□
			▲		LL108043□
LED 752 lm - 7W real lm 308 PoliG. 526 Trasp.	CL.I E	E	□	LL108049□	LL108053□
			■	LL108050□	LL108054□
			■	LL108051□	LL108055□
			▲	LL108052□	LL108056□
LED 752 lm - 7W real output lm 571	CL.I E	E	□		LL108057□
			■		LL108058□
			■		LL108059□
			▲		LL108060□

A+ A1+

optic
 S = 17°
 M = 24°
 L = 36°

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

Painting metal finish: □ White ■ Grey High Tech ■ Grey anthracite

Special effects: ▲ Corten



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Trend flat 125 (NEW)

	Specif.	Col.	Trasp.
IP 55 IK 10 20J xx9	LED 1400 lm - 11W real output lm 1330 A/A+ A1+	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	LL112000 <input type="checkbox"/> LL112001 <input type="checkbox"/> LL112003 <input type="checkbox"/> LL112002 <input type="checkbox"/>

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

Trend flat Up&Down 125 (NEW)

	Specif.	Col.	Trasp.
IP 55 IK 10 20J xx9	LED 1550 lm - 11W real output lm 1470 A/A+ A1+	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	LL112004 <input type="checkbox"/> LL112005 <input type="checkbox"/> LL112007 <input type="checkbox"/> LL112006 <input type="checkbox"/>

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

Trend flat 200 (NEW)

	Specif.	Col.	Trasp.
IP 55 IK 10 20J xx9	LED 1400 lm - 11W real output lm 1330 A/A+ A1+	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	LL112008 <input type="checkbox"/> LL112009 <input type="checkbox"/> LL112011 <input type="checkbox"/> LL112010 <input type="checkbox"/>

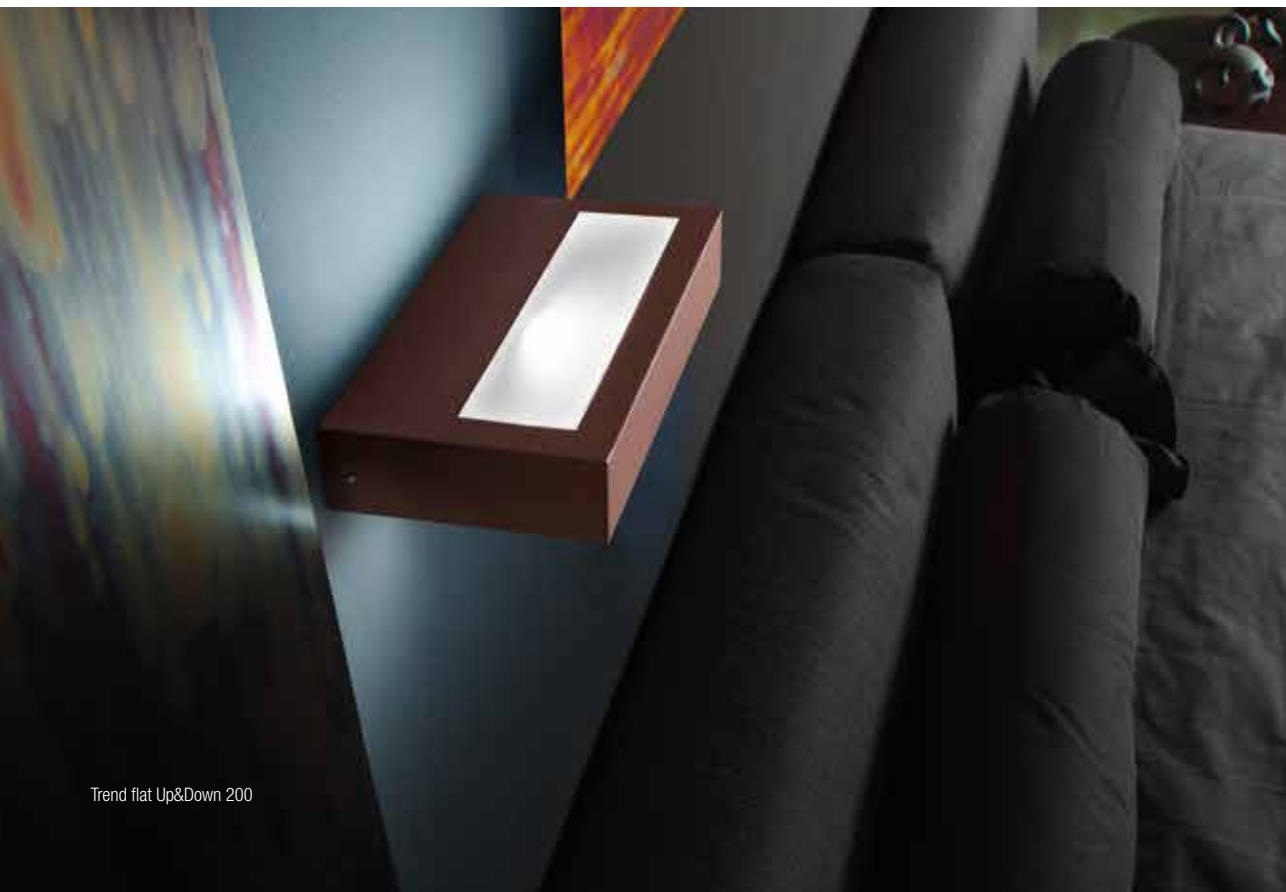
led colour
 N = (4000K)
 3 = (3000K, lm -5%)

Trend flat Up&Down 200 (NEW)

	Specif.	Col.	Trasp.
IP 55 IK 10 20J xx9	LED 1550 lm - 11W real output lm 1470 A/A+ A1+	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	LL112012 <input type="checkbox"/> LL112013 <input type="checkbox"/> LL112015 <input type="checkbox"/> LL112014 <input type="checkbox"/>

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

Painting metal finish: White Grey High Tech Grey anthracite
 Special effects: Corten



Trend flat Up&Down 200



Trend Up&Down 220



Trend 110 Top



Braccetto Trend 110

Braccetto Trend 110

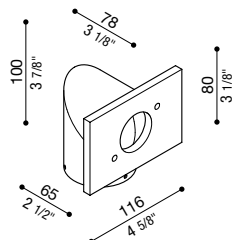
Braccetto Trend 110. Adatto per uso esterno, idoneo per installazione su palo da Ø 60mm. Struttura Braccetto realizzata in metallo zincato a freddo con elevata resistenza all'ossidazione, verniciato con resine di poliestere stabilizzate ai raggi UV. Bulloneria in acciaio inox A4.

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



Palo Post

Palo diametro 60 mm. Possibilità di installazione con o senza basamento.

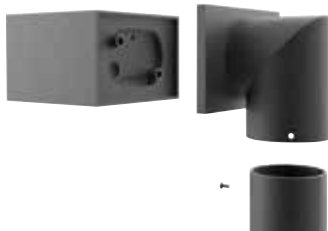
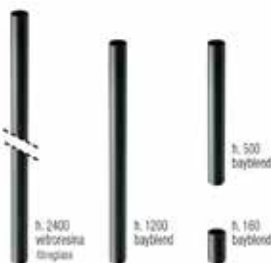
Palo in Bayblend senza basamento, altezza: 1200 mm - 500 mm - 160 mm. Palo in vetroresina senza basamento, altezza: 2400 mm.

Post

60 mm. diameter POST. Possibility of installation with or without base. Post made of Bayblend without base, h: 1200 mm - 500 mm - 160 mm. Post made of fibreglass without base, h: 2400 mm.

Poteau POST

Poteau dia 60 mm. Possibilité d'installation avec ou sans socle. Poteau en bayblend, sans socle, 1200 mm. - 500 mm. - 160 mm. Poteau en fibre de verre, sans socle, 2400 mm.



Senza Basamento h. 2400 mm
Post without base h.2400 mm
Poteau POST h: 2400 mm sans socle

Col.	Cod.
●	LB11066
▲	LB1106K

Senza Basamento h. 1200 mm
Post without base h.1200 mm
Poteau POST h: 1200 mm sans socle

Col.	Cod.
●	LB11006
■	LB1100G
■	LB1100E
▲	LB1100K

Senza Basamento h. 500 mm
Post without base h.500 mm
Poteau POST h: 500 mm sans socle

Col.	Cod.
●	LB11112
■	LB1111G
■	LB1111E
▲	LB1111K

Senza Basamento h. 160 mm
Post without base h.160 mm
Poteau POST h: 160 mm sans socle

Col.	Cod.
●	LB11033
■	LB1103G
■	LB1103E
▲	LB1103K



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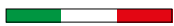


Trend range

TREND

LOMBARDO




made in Italy

Lombardo S.r.l.

Via Pizzigoni, 3 - 24060 Villongo (Bergamo) Italia

Tel. +39 035 939411 Fax +39 035 939496

www.lombardo.it info@lombardo.it

