

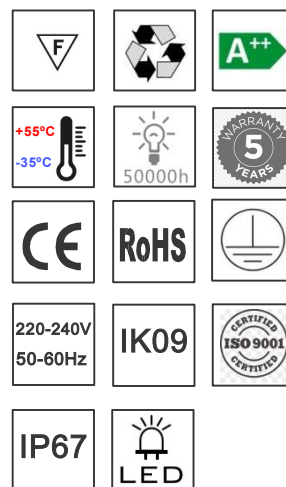


 **LDC** is an elegant lighting element suitable for both modern and classic architecture. Ideal for creating a visual guide with exceptional visual comfort using LED technology with different height, wattage, lumen, CRI and CCT option

 **PLDC** un elegante elemento di illuminazione adatto sia all'architettura moderna che a quella classica. Ideale per creare una guida visiva con un comfort visivo eccezionale utilizzando la tecnologia LED con diverse opzioni di altezza, potenza, lumen, CRI e CCT

TECHNICAL DATA

Type	Decorative Bollard Light
Installation	Ground Surface
Housing	Die-cast aluminium
Processing	Powder Coated
Diffuser	Tempered safety glass
Light Emission Direction	Symmetrical
Beam Angle	180°
Safety Class	II
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

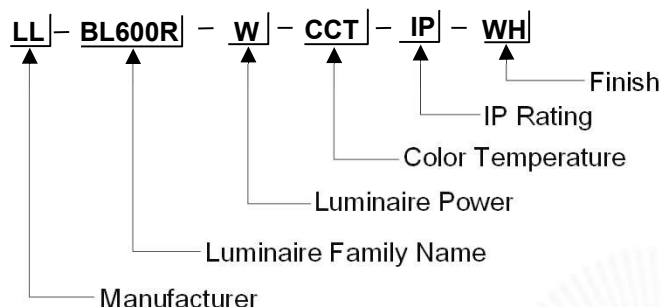




LA LUCE

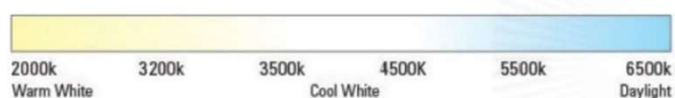
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MODEL CODE



System Wattage (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ 8	760	95	>80
☐ 10	950	95	>80
☐ 13	1235	95	>80
☐ 18	1710	95	>80
☒ 20	1900	95	>80
☐ 25	2375	95	>80

COLOR TEMPERATURE OPTION



☐ 2700K ☒ 3000K ☐ 4000K ☐ 5000K ☐ 6000K

FINISH OPTION



☐ NI-Nickel ☐ BL - Black ☐ GR-Grey

CONTROL OPTION

- ☐ DD DALI DIM
- ☐ D1 0-10V DIM
- ☐ PD Phase Cut DIM
- ☐ D0 On/Off



LED CHIPS

OSRAM

CREE

TRIDONIC

TCIE

SEOUL

Panasonic

bridgelux

NICHIA

LUMINUS

CITIZEN ELECTRONICS CO., LTD.

LUMILEDS

LED DRIVERS

MW
MEAN WELL

TRIDONIC

EAGLE RISE

DONE

LA LUCE

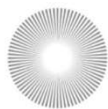
TCIE

Helvar

PHILIPS

OSRAM

more information in www.la-luce.it



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3D MODULE



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