

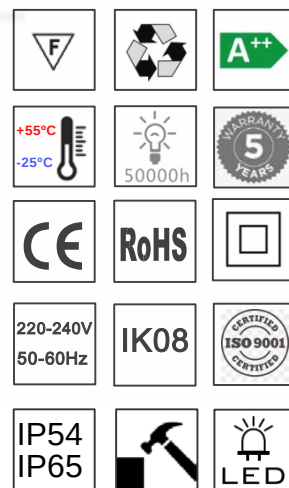


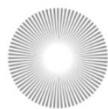
 **WL12** is the irradiation angle can be adjusted manually Mounting different locations with the products, put multiple splice angle, makes different lighting effects, using your imagination, kinds of radius shape frames, variety of colors. Users can change the frame freely.

 **WL12** è l'angolo di irradiazione che può essere regolato manualmente Montando posizioni diverse con i prodotti, inserendo più angoli di giunzione, realizzando diversi effetti di luce, usando la tua immaginazione, tipi di cornici a forma di raggio, varietà di colori. Gli utenti possono cambiare la cornice liberamente.

TECHNICAL DATA

Type	Wall Mounted
Installation	Surface
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear Polycarbonate
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	II
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Built-In
Adjustable	No

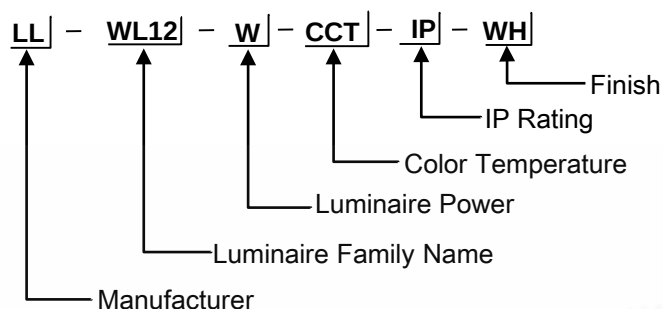




LA LUCE

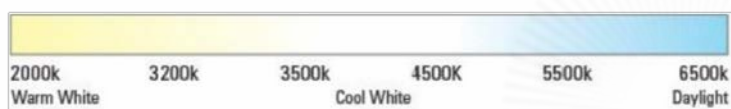
LIGHT - DESIGN - MORE

MODEL CODE



System Wattage (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ 2x3	2x320	107	>90
☐ 2x7	2x750	107	>90
☐ 2x8	2x850	107	>90
☐ 2x10	2x1070	107	>90

COLOR TEMPERATURE OPTION



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

BEAM ANGLE OPTION

☐ 5° ☐ 10° ☐ 15° ☐ 30° ☐ 45° ☐ 60° ☐ Diffuse



FINISH OPTION



☐ NI-
Nickel



☐ WH-
White



☐ GR-
Grey



☐ BR-
Black

CONTROL OPTION

☐ DD

DALI DIM



☐ D1

0-10V DIM



☐ PD

Phase Cut DIM



☐ D0

On/Off

LED CHIPS

OSRAM

CREE

TRIDONIC

TCLED

SEOUL

Panasonic

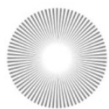
bridgelux

NICHIA

LUMINUS

CITIZEN ELECTRONICS CO., LTD.

LUMILEDS



LA LUCE

LIGHT - DESIGN - MORE

LED DRIVERS



TRIDONIC



DONE



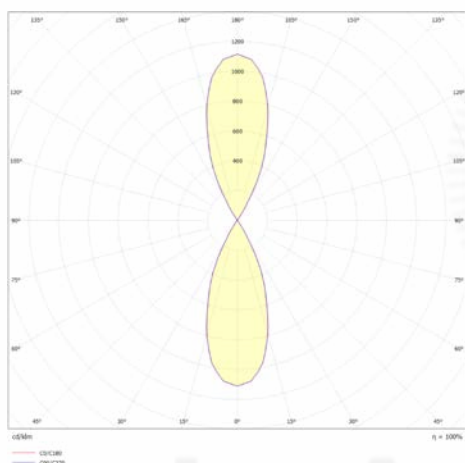
TCI^{LED}
professional led applications

PHILIPS

Helvar

OSRAM

PHOTOMETRIC



3D MODULE

