

WEATHERPROOF LIGHT

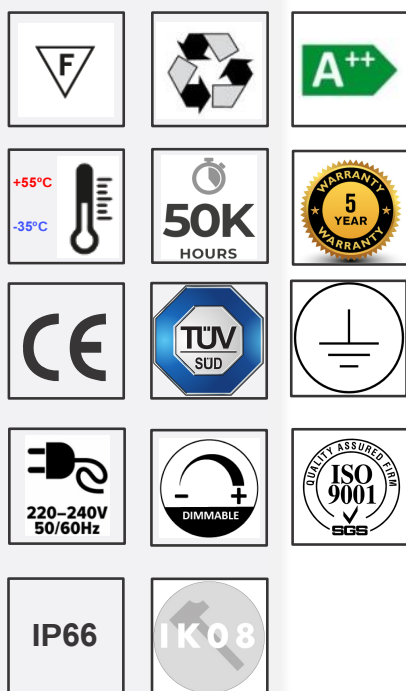


 **WPL1** è Plafoniere e applique per ambienti umidi o corrosivi e aree esterne riparate; consigliato anche per requisiti di stabilità meccanica severa con diverse opzioni di wattaggio, lumen, angolo del fascio, CRI e CCT.

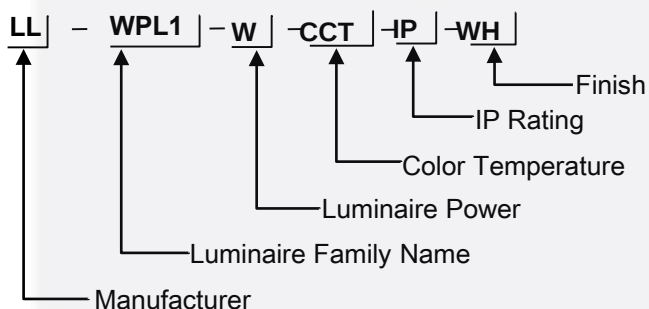
 **WPL1** is Ceiling and wall-mounted luminaires for damp or corrosive environments and sheltered outdoor areas; also recommended for severe mechanical stability demands with different wattage, lumen, beam angle, CRI, and CCT option.

TECHNICAL DATA

Type	Weatherproof
Installation	Surface
Housing	Polycarbonate
Processing	Powder Coated
Diffuser	Polycarbonate
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	Fixed



ORDERING CODE



Code No.	System Power (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ WPL1-20W	20	2600	130	>90
☐ WPL1-30W	30	3900	130	>90
☐ WPL1-35W	35	4550	130	>90
☐ WPL1-40W	40	5200	130	>90
☐ WPL1-45W	45	5850	130	>90
☐ WPL1-50W	50	6500	130	>90
☐ WPL1-55W	55	7150	130	>90
☐ WPL1-60W	60	7800	130	>90

COLOR TEMPERATURE OPTION



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

BEAM ANGLE OPTION

☐ 90° ☐ 120°

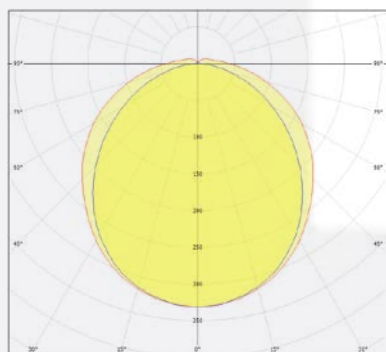


CONTROL OPTION

- ☐ DD DALI DIM
- ☐ D1 0-10V DIM
- ☐ PD Phase Cut DIM
- ☐ D0 ON/OFF



PHOTOMETRIC



LED CHIPS

OSRAM

CREE

TRIDONIC

TCLE



Panasonic

NICHIA

LUMINUS

bridgelux

CITIZEN ELECTRONICS CO., LTD.

LED DRIVERS



TRIDONIC



laLuce

TCLE

PHILIPS

OSRAM

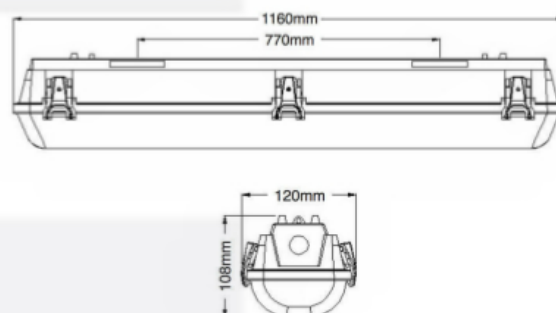
FINISH OPTION



WH-
White

GR-Grey

DIMENSION



NOTE: LED CHIPS & LED DRIVERS as per manufacturer's recommendations.