


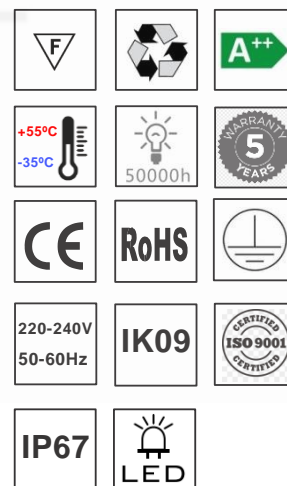
LOW INTENSITY OBSTRUCTION LIGHT

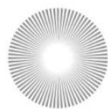


 **OBL01** The light is designed to meet international aerial navigation requirements for obstruction lighting applications. Low Intensity Obstruction Lights are designed for tall structures such as telecommunication tower, ATC tower, chimneys, tall buildings and bridges.

TECHNICAL DATA

Type	Obstruction Light
Installation	Ground Surface
Housing	Die-cast aluminium
Processing	Powder Coated
Diffuser	Tempered safety glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Yes
Adjustable	No

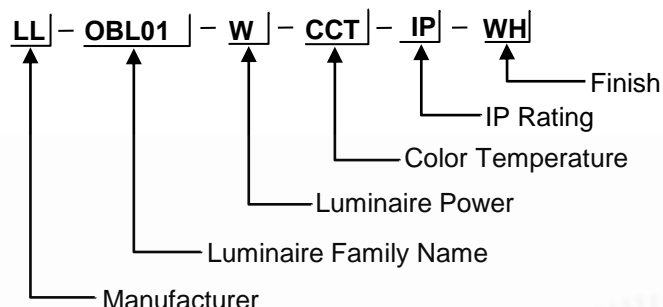




LA LUCE

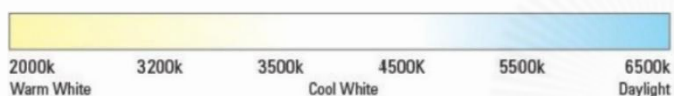
LIGHT - DESIGN - MORE

MODEL CODE



Code No.	System Power (W)	Lumen Output (cd)	Luminaire Efficacy (cd)	CRI
<input type="checkbox"/> OBL01-6W	6	32.2	5.36	>90

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



LED CHIPS

OSRAM



NICHIA

CREE

Panasonic

LUMINUS

TRIDONIC

CITIZEN ELECTRONICS CO., LTD.

TCI LED

bridgelux

LUMILEDS

LED DRIVERS



TRIDONIC



DONE

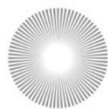


TCI LED

PHILIPS

Helvar

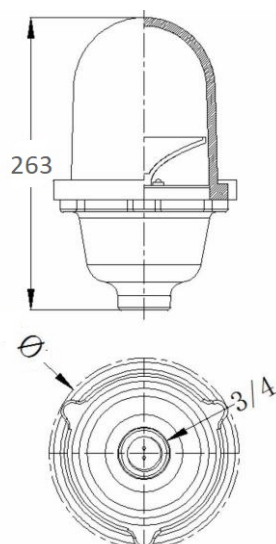
OSRAM



LA LUCE

LIGHT - DESIGN - MORE

Dimension:



LA LUCE

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