

745 - Oblò J 2.0 - EM 3h S.A. + SENSOR

Code: 112600-19573000



Oblò J 2.0 is Disano's new easy-to-install wall/ceiling light fixture featuring an extremely resistant self-extinguishing polycarbonate housing (IK07) with a greater degree of protection (IP65) and double insulation. It comprises high-efficiency LED sources that ensure notable energy savings.

Its minimalist and compact design makes it suitable for any outdoor application, especially balconies, porches, and terraces, as well as for indoor use, such as condominium staircases, landings, and common areas. This ceiling fixture has colour temperatures of 3000K and 4000K and a high colour rendering index (CRI≥80), guaranteeing effective, pleasant, and safe lighting.



GENERAL INFORMATION

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DIMENSIONS AND WEIGHT

Height (mm)	63 mm
Diameter (Ø) (mm)	280 mm
Weight (Kg)	1.5 kg

ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD-E
Power factor	>0.9
Insulation class	Class II
Controllability	Yes (Integrated)
Sensor technology	Radar presence sensor

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PHOTOMETRIC DATA



Distribution type	Plafone
Lighting source	LED
CRI	≥80
Power absorption (W)	1863 W
Power absorption (total) (W)	19 W
CCT	3000 K
LED flux maintenance	50000 hr, L 80, B 20

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK07
IP	65
Ambient temperature - min	5 °C
Ambient temperature - max	35 °C

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MATERIALS AND COLOURS

Housing	vandal-resistant, self-extinguishing polycarbonate.
Diffuser	In clear polycarbonate, anti-dazzle, vandal resistant.
Colour	White
Equipment	supplied with bracket for ceiling/wall installation.

EMERGENCY LIGHTING

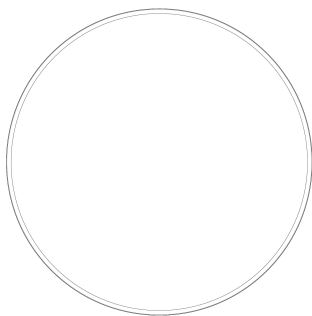
Type of emergency	S.A.
Emergency operation time	3h

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE, ENEC
Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.

WARRANTY

After sales warranty	5 yr
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Ø 280



63

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MOUNTS

AssemblyInstructions 745 10-22.pdf

DESIGNS

TechnicalDrawing obloj.dxf

