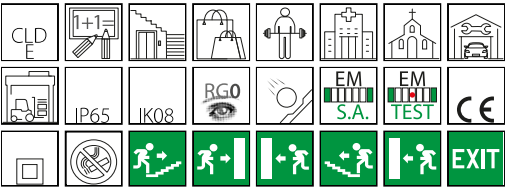


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The main feature of this fixture is the new colour-changing technology. With two built-in switches you can:

- select 2 different colour temperatures, adjusting to most installations;
- select the type of output luminous flux and power.



GENERAL INFORMATION

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DIMENSIONS AND WEIGHT

Length (mm)	352 mm
Width (mm)	110 mm
Height (mm)	56 mm
Weight (Kg)	1 kg

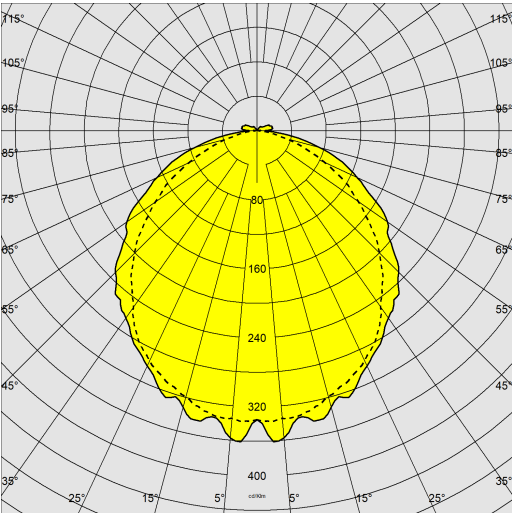
ELECTRICAL CHARACTERISTICS AND CONTROLS

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-CEM-L
Wiring	Emergency S.E.: In case of 'black-out' the lamp turns on. It stays on from 60 to 180 min. and charges in 12 hours. Emergency S.A.: In case of 'black-out' the lamp never goes out. It stays on from 60 to 180 min. and charges in 12 hours.
Power factor	≥0.9
Insulation class	Class II
Controllability	None

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PHOTOMETRIC DATA



Lighting source	LED
CRI	80
Luminous flux (output) (lm)	400 lm
Power absorption (total) (W)	7 W
CCT	5700 K
Luminous efficacy (lm/W)	57 lm/W
LED flux maintenance	25000 hr, L 80, B 20

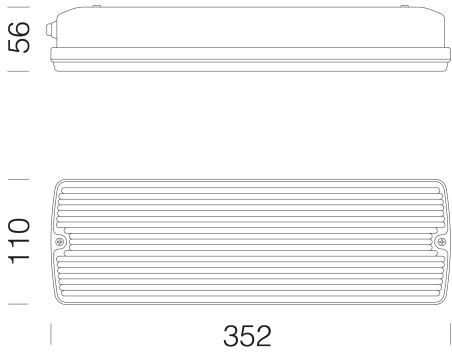
MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK08
IP	65
Ambient temperature - min	5 °C
Ambient temperature - max	35 °C

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MATERIALS AND COLOURS



Housing	ABS. Diffuser: in polycarbonate, shatterproof and V2 self-extinguishing, UV stabilised, anti-yellowing.
Colour	White
Equipment	Standard: equipped with switches for regulating flow and color temperature (CCT); 5700K standard configuration and maximum power/flow values. AUTOTEST button: provides real-time information on the status of the luminaire, automatically performing all the tests indicated in the UNI-EN-50172 standard.

EMERGENCY LIGHTING

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

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. With degree of protection according to EN60529.

WARRANTY

After sales warranty	3 yr
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DOWNLOAD

MOUNTS

AssemblyInstructions safety 2 0 11-23.pdf

AssemblyInstructions safety 2.0 autotest.pdf

DESIGNS

TechnicalDrawing safety23.dxf

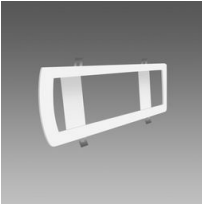


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Code	WTot	K - Lumen Output - CRI
112573-00	2/3/4	4000/5700K – 110/130/175lm - CRI80
112574-00	5/7	4000/5700K – 200/300lm - CRI80
112576-00	7	4000/5700K – 400lm - CRI80

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	315 Outer shell		472 Etykiety - Safety 2.0
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