

1554 - Clessidra 5 LED direct-indirect light

Code: 420599-00

GENERAL INFORMATION



An outdoor wall sconce with an hourglass silhouette, characterised by high quality finishes and light output. This specially designed wall light uses direct/indirect LED technology for illuminating façades and walls. It can also be used indoors thanks to its excellent finishing appearance.



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DIMENSIONS AND WEIGHT

Length (mm)	243 mm
Width (mm)	180 mm
Height (mm)	224 mm
Weight (Kg)	2.7 kg

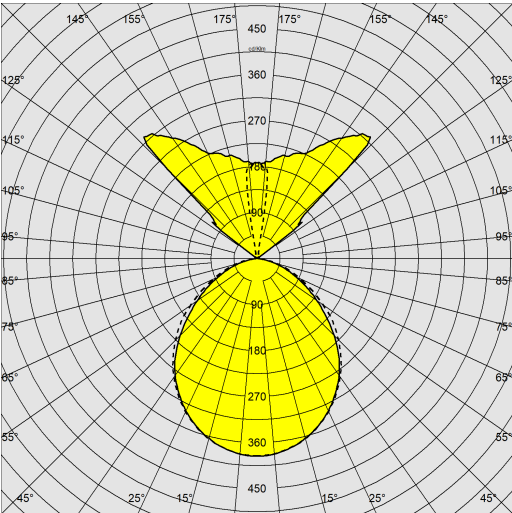
ELECTRICAL CHARACTERISTICS AND CONTROLS

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
Power factor	≥0.9
Insulation class	Class I
Controllability	None

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PHOTOMETRIC DATA



Lighting source	LED
CRI	80
Luminous flux (output) (lm)	880 lm
Power absorption (total) (W)	22 W
CCT	4000 K
Luminous efficacy (lm/W)	40 lm/W
LED flux maintenance	50000 hr, L 70, B 50

MECHANICAL CHARACTERISTICS

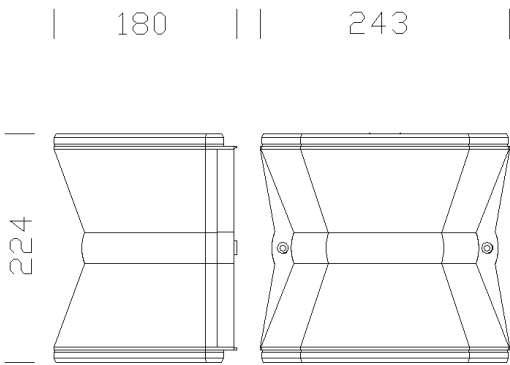
Impact resistance rating (IK)	IK07
IP	65



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MATERIALS AND COLOURS



Housing	in die-cast aluminium.
Diffuser	tempered glass, resistant to thermal shock and impact (UNI EN 12150-1:2001).
Coating	pre-treatment of metal surface, polyester powder coating to ensure resistance to corrosion and salt spray fogs, UV stabilised.
Colour	Graphite
Equipment	<ul style="list-style-type: none"> - during installation the frame stays attached via a safety hinge mechanism that prevents it from dropping down accidentally. - with wall mounting plate. - gasket in eco-friendly material.

STANDARDS AND COMPLIANCE

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

WARRANTY

After sales warranty	3 yr
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DOWNLOAD

- MOUNTS
- AssemblyInstructions clessidra 04-23.pdf
- DESIGNS
- BIM 1554 Clessidra 5.zip
- TechnicalDrawing 1550i.dxf
- TechnicalDrawing3D disano 1554 clessidra.3ds

