Wall Lights | 220-240 V | 1 topLED 6 W DC - 7 W AC | CRI 90 8500





2018 Wall Lights Wall lights Indoor
Wall lights
Indoor
LED
7 W
740 lm
220 - 240 V AC
60 - 50 Hz
3000 K
90 Ra
AC
1
IP20
850°
No
Yes
Driver
No
Single emission
0.74 Kg
No
No



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Finishing casin	g
Material	Iron
Colour	Embossed white RAL 9003
Processing	Powder coating
Finishing diffus	ser
Material	UV Resistant Polycarbonate
Colour	opaline
Processing	Sandblasting
Finishing mour	iting frame
Material	Iron
Colour	Embossed white RAL 9003
Processing	Powder coating

Wall Lights | 220-240 V | 1 topLED 6 W DC - 7 W AC | CRI 90 | Base 8500

Single emission wall lights for indoor application. The warm white LED light source with a diffused light distribution is composed of 1 topled LEDs with CCT of 3000 K and a CRI 90; the source luminous flux is 740 Im, with a 123.3 Im/W nominal luminous efficacy.

The device body is made of iron and features a embossed white ral 9003 finish, processed by means of powder coating; the diffuser is made of uv resistant polycarbonate with a sandblasting treatment; the mounting frame is made of iron, with a embossed white ral 9003 finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.74 kg.

The total absorbed power is 7 W.

The device features protection class I and can be wall lights-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

Energy efficiency class

This product contains a light source of energy efficiency class E.

Illuminotechnical Features	
Light Output Ratio (LOR)	72 %
Source lumens	740 lm
Delivered lumens	536 lm
Consumption	7 W
Luminaire efficacy	76 lm/W
Colour temperature	3000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Colour rendering index	90 Ra
Junction temperature (lighting fixture)	80
Standard Operating Ambient Temperature	25°C

LED Life / Failure Ratio

L70 B20 C0 72500h

28.9 28.3
20.2
20.3
S=0.25H
70/50/20

OPTICAL

C0/C180 optics	110°
Light distribution simmetry	Symmetrical





C0/C180 (Half-peak divergence: 109.6°) C90/C270 (Half-peak divergence: 112.6°)