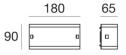
Wall Lights | 220-240 V | topLED 8 W 350 mA | CRI 90 7836







Technical data		
Installation position	Wall lights	
Installation environment	Indoor	
Light Source	LED	
Optics	General Lighting	
Light emission direction	frontal	
Power	8 W	
Luminous flux (source)	835 lm	
Frequency	60 - 50 Hz	
CCT / Tonalità	3000 K	
Colour rendering index	90 Ra	
Safety class	1	
IP	IP20	
Glow wire test	850°	
Direct mounting on normally flammable surfaces	Yes	
CE	Yes	
ETL	No	
Driver included	Yes	
Induzione	No	
Emergency mode	No	
Motion sensor	No	
Directional	No	
Tilting	No	
Walk-over	No	
Drive-over	No	
Cable included	No	
Resin potting	No	
Net weight	0.452 Kg	

Finishing casin	g
Material	Iron - Wood
Colour	nickel - cherry wood
Processing	Electroplating
Finishing diffus	er
Material	Glass
Colour	white
Processing	Sandblasting
Finishing moun	ting frame
Material	Iron
Colour	white
Processing	Coating

Mille_W1

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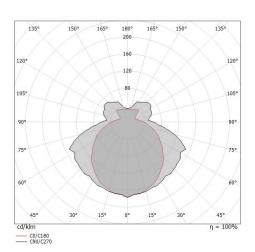
Double emission wall lights for indoor application. The warm white LED light source with a general lighting light distribution is composed of 24 topled LEDs with CCT of 3000 K and a CRI 90; the source luminous flux is 835 lm, with a 104.4 lm/W nominal luminous efficacy and an operating lifetime (L80) of 80000 hours.

The device body is made of iron and features a nickel finish, processed by means of electroplating The device body is made of wood and features a cherry wood finish; the diffuser is made of glass with a sandblasting treatment; the mounting frame is made of iron, with a white finish, processed by means of coating. The ingress protection degree is IP20; the total weight is of 0.452 kg. The power supply driver is included in the delivery.

The total absorbed power is 8 W.

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

62 %	
835 lm	
526 lm	
8 W	
65 lm/W	
3000 K	
3 Step MacAdam	
90 Ra	
L80C0B20	
S=0.25H	
70/50/20	
< 22	
< 22	
Asymmetrical	
119°	
162°	



0.5	6.31 1.71	E(0°) E(C90) E(C0)	81.0° 59.7°	374 1 24
1.0	12.63 3.42	E(0°) E(C90) E(C0)	81.0° 59.7°	93 0 6
1.5	18.94 5.13	E(0°) E(C90) E(C0)	81.0° 59.7°	42 0 3
2.0	25.26 6.85	E(0°) E(C90) E(C0)	81.0° 59.7°	23 0 2
2.5	31.57 8.56	E(0°) E(C90) E(C0)	81.0° 59.7°	15 0 1
3.0	37.88 10.27	E(0°) E(C90) E(C0)	81.0° 59.7°	10 0 1

C0/C180 (Half-peak divergence: 119.4°)
C90/C270 (Half-peak divergence: 162.0°)