

Mesmeri Led Silver 3000K



DESIGN BY

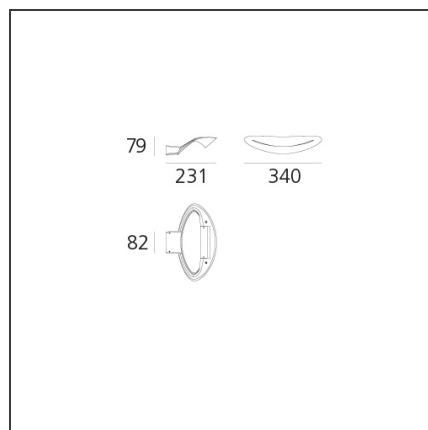
Eric Solè

DESCRIPTION

Mesmeri LED: thanks to the new LED power supply technology and to the use of LEDs specifically designed to be used in non-SELV circuits, for the first time the traditional halogen sources can be replaced with the new and extremely performing LED technology. The LED module used in this fitting allows a significant lumen output (min. 2400 lm), with suitable colour temperature (3000K) and good chromatic output (CRI 80). Furthermore, this fitting does not require the use of bulky and aesthetically invasive power devices. Its sophisticated power supply system drastically reduces flickering effects reported in similar solutions involving the rectification of alternating current power supplies. Also it guarantees good efficiency levels and a lamp life expectancy equivalent to the LEDs in use.

IP20      Dimmerable: +  -

TECHNICAL DRAWINGS



FEATURES

Article Code:	0918030A	Material:	Aluminium
Colour:	Silver	Series:	Design
Installation:	Wall	Area contract:	Hospitality, null, Residential
Environment:	Indoor	Emission:	Indirect

DIMENSIONS

Length:	cm 34	Glow Wire Test:	850
Width:	cm 23.1		
Height:	cm 7.9		
Base Width:	cm 8.2		

INCLUDED SOURCES

Category:	LED	Color temperature (K):	3000K
Number:	1	Color Tolerance:	MacAdam 2SDCM
Watt:	28W	CRI:	90
Delivered lumens output (lm):	3200lm		
Type:	0		
Class:	A		

LUMINAIRE

Watt:	28W	Delivered lumens output (lm):	2622lm
Voltage:	220V-240V	CCT:	3000K
		Efficiency:	93%
		Efficacy:	93.64lm/W
		CRI:	90
		Dimmable Typology:	Push