

Ref: 885





Models

Technical Details

Tension	220-240V AC	Colour	White
Frequency	50-60 Hz	Installation	Surface
Adjustable	No	High	50 mm
Light points	1	Wide	200 mm
Light Source	СОВ	Lenght	150 mm
Energy Efficiency 2023 (EU- 2019/2015)	F	Room Temperature Work	-20 °C~+40 °C
		Style	Minimalist
Use	Indoor	Revisión Control de Calidad	No
IP Protection	IP20	Space	Office, Bedroom, Living room
Material	Gypsum		



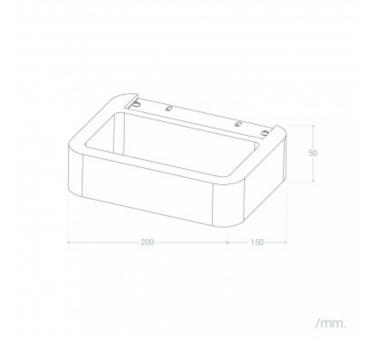
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Ambience



Measures





Edison 5W LED Wall Light Ref: 885



Description

The lights and wall lamps of the decorative LED range possess an innovative and minimalist design. They are made of 'valgam', a material composed by special plaster, fiberglass, acrylic resins and other high quality elements that give the product solid and consistent properties, much like products made from aluminium. Valgam is a compact material without porosities, it's fireproof and is respectful towards the environment.

It can be painted or plastered however wanted, providing you with new ideas and possibilities, or it can be painted with contrasting colours, highlighting it on the wall or ceiling where it's placed.

Unalterable over time, resistant to environmental factors such as the heat and the cold and no chance of rust or damage, it can be used indoors and outdoors (always in sheltered places, protected from the rain). Recommended for any room in which decorative indirect light or a nightlight is required.

Possible uses: Banquets, waiting rooms, hallways, dealers, bedrooms, etc.



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Additional photographs

















