

Product sheet

Java LED Ceiling Light 90W 7200lm White Polycarbonate 48x48

Brand: FABRILAMP

Reference: FAB 097884501



LED Plafon series Java 90 W and 7200 lumens, made of white polycarbonate. It offers three color temperatures (3000K, 4000K, 6000K) and works at 220-240V. Its dimensions are 48x48x4 cm, with surface installation and includes remote control for the control of lighting.

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Description

The Java series plafon is a surface lighting solution designed to provide a uniform and efficient light. Made of white polycarbonate, it combines a compact design with a high light power, adapting to various interior lighting needs thanks to its versatility in color temperature.

Technical characteristics

- Series: Java
- Material: Polycarbonate
- Colour: White
- Dimensions (high x wide x background): 4 x 48 x 48 cm
- Net weight: 1040 g
- Power: 90 W
- Luminous flux: 7200 lumens
- Color temperature: 3000 K, 4000 K and 6000 K
- Voltage: 220-240 V
- Type of installation: Surface
- Includes remote control

This model allows you to select between warm, natural or cold light according to the user's preference, facilitating the creation of suitable environments for each moment. The inclusion of a remote control improves the control comfort, while its rectangular 48x48 cm format is discreetly integrated into roofs of

residential or commercial spaces.

Specifications

High	4 cm
Width	48 cm
Colour	Blanco
EAN	8435161598301
Manufacturer	FABRILAMP
Lumens (lm)	7200 lm
Material	Polycarbonato
Weight (kg)	1,04 kg
Power (W)	90 W
Depth	48 cm
Nominal voltage (V)	220-240 V
Type of installation	Superficie
Colour temperature	Blanco Cálido, Frío y Natural
Light power (W)	90 W
Series	JAVA
Usage	Indoor

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