

PRODUCT DATASHEET

Type: LAVA-LUX-GL-370-30-PW-NW
Art. Nr.: 46186



9120129930086

Short description

Ceiling LED infrared panel, 300x1200mm, 370W, 4000K, 1800lm, 230V



Product Description

The innovative LAVA LUX infrared heater from ETHERMA combines the latest LED and infrared heating technology. The patented technology combines an efficient infrared heater and an exclusive LED light in one device. The entire surface of the panel is illuminated, emitting homogeneous light downwards. The combination of light and heat makes LAVA LUX particularly suitable as additional and zone heating for offices, surgeries and reception areas as well as for living spaces such as kitchens, bathrooms or home offices. The full-surface light in neutral white (4000 K) guarantees optimum illumination and is therefore ideal for workplaces. Heating and light can be operated separately or together - depending on requirements and the time of year. Installation is either surface-mounted on the ceiling or the infrared heater is integrated into a grid ceiling. Installation in a grid ceiling is very easy thanks to the standard grid ceiling dimensions of the panel. It can be used flexibly instead of a module and provides pleasant warmth and bright light from above within minutes. Infrared heaters heat people and objects in the room and not the air, so there is no unpleasant swirling of dust or dry heated air. Ideal conditions for a comfortable room climate. The ceiling installation ensures particularly efficient heat distribution and makes optimum use of the room. The light is controlled directly via an external switch (ON/OFF). The heating can be controlled separately either via a built-in switch thermostat or a radio control. The surface is made of glass. The frame is made of high-quality powder-coated aluminum. Available in 2 sizes (62 x 62 cm or 30 x 120 cm). Protection class: IP 21, surface temperature: approx. 120 °C, mounting depth: 55 mm, CE-compliant; connection cable, heating: 1 m, 3 x 1.5 mm² without plug and without Plug & Play connection. Light connection cable: 1 m, 2 x 1.0 mm² without plug; light color: 4000 K, 5-year guarantee. Made in Austria. 230 V.

ETIM 10 Characteristics

Type of IR radiation	IR-C	Power consumption	370 Watt
Mounting method	Surface mounting	Supply voltage	230 230 Volt
Mounting direction	Horizontal	Frequency supply voltage	50 50 Hertz
Suitable for ceiling mounting	✓	Max. surface temperature	120 Degrees celsius
Degree of protection (IP)	IP21	Height	300 Millimetre
Colour	White	Width	1200 Millimetre
With imprint	✗	Depth	55 Millimetre
With room temperature controller	✗	RAL-number	0
With mounting material	✓	Colour temperature	4000 4000 Kelvin
Material frame	Aluminium		
Surface treatment	Other		
Surface structure front panel	Smooth		
With lighting cove	✗		
Dimmable	✗		
Light outlet	Direct		

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