ETHERMA°
EFFICIENT. ELECTRIC. HEATING.

PRODUCT DATASHEET

Type: LAVA-MAX2-GL-800EP-PW
Art. Nr.: 46714

9120129934763

Short description
High temp. 180°C ceiling infrared panel, glass, 595x595mm, 800W, 230V





Product Description
With LAVA MAXIMUS, ETHERMA presents an infrared heater with extra powerful performance thanks to its high surface temperature. The extra power makes the infrared panel particularly suitable for high rooms and where there is an increased heat requirement. The infrared heater can either be surface-mounted on the ceiling or integrated into a grid ceiling. Installation in a grid ceiling is very easy thanks to the panel's standard grid ceiling dimensions. It can be used flexibly instead of a module and provides pleasant, gentle warmth from above within minutes. Ideal as full-fledged building heating or as additional and zone heating in offices and sales rooms as well as for high living spaces. Infrared heaters do not heat the air around people or objects in the room, so there is no unpleasant swirling of dust or dry heated air. Ideal conditions for a comfortable working environment. The ceiling installation ensures particularly efficient heat distribution and makes optimum use of the space. The surface is made of white, satinized glass. The frame is made of powder-coated aluminum. Available in 3 wattages (600-1500 W). Protection class: IP 24, surface temperature: approx. 180 °C, installation depth: 55 mm, CE compliant; connection cable: 1 m, 3 x 1.5 mm2 without plug. Made in Austria. 230 V. This product is a stationary, electric single-room heater with a nominal heat output of more than 250W; in order to meet the mandatory ecodesign requirements of Commission Regulation (EU) 2024/1103, it must be supplemented by a controller that fulfills at least the following control functions: electronic room temperature controller with weekday control (TW) and at least one f function (e.g. f2, f4 or f8), the following combinations are possible: TW (f2), TW (f3), TW (f8)

ETIM 10 Characteristics

Type of IR radiation	IR-C	**Power consumption**	800 Watt
Mounting method	Surface mounting	**Supply voltage**	230|230 Volt
Mounting direction	Horizontal/vertical	**Frequency supply voltage**	50|50 Hertz
Suitable for ceiling mounting	✔	**Max. surface temperature**	180 Degrees celsius
Degree of protection (IP)	IP24	**Height**	595 Millimetre
Colour	White	**Width**	595 Millimetre
With imprint	✖	**Depth**	55 Millimetre
With room temperature controller	✖	**RAL-number**	0
With mounting material	✔		
Material frame	Other		
Surface treatment	Other		
Surface structure front panel	Smooth		
With lighting cove	✖		
Dimmable	✖		
Light outlet	Direct		

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