DATASHEET.



Product name LAVA-STAND-450-W Item number 44898 Manufacturer ETHERMA



Product description

infrared heating panel with stand, metal, white, 90x62cm, 450W

The LAVA STAND is a mobile infrared heating panel, which, thanks to the built-in stand, can be used in almost every room such as living rooms, offices, bathrooms or containers. It can be used either as an additional source of heat or as an independent heating system. The infrared heating panel is ready for use at any time and can be easily controlled by the built-in device controller. Due to the homogeneous surface temperature, heat is emitted equally in the area it is placed – without complex assembly work. A mounting kit is optionally available for installing the panel on the wall. The infrared panel is only 22mm thick and matches any room due to its simple, white design. Available in RAL 9016 Traffic White; Power: 300W or 400W; finely structured surface, IP rating: IP 21, surface temperature: max. 95 °C, plug cable: 1 m, 3 x 1.5 mm2; including built-in LAVA-R controller; 230V, system design: CE-compliant

Technical Details

Type of IR radiation IR-C Mounting method Free-standing **Mounting direction** Horizontal **Ceiling mounting** Nο Degree of protection (IP) IP21 White Colour With imprint No With room temperature Yes controller With mounting material Yes With framework Nο Material framework Other **Colour framework** White **Surface treatment** Other Surface structure front side Smooth panel With lighting cove No **Dimmable** Nο **Light outlet** Direct

Power consumption 450 Watt 230|230 Volt Supply voltage Frequency supply voltage 50|50 Hertz Max. surface temperature 95 Degrees celsius Height 620 Millimetre Width 900 Millimetre Depth 22 Millimetre **RAL-number** 9016 **Colour temperature** 0|0 Kelvin