

PRODUCT DATASHEET

Type: LAVA2-GLAS-500-MR
Art. Nr.: 39651



Short description

infrared heating panel, glass, mirror, 90x63cm, 500W, 230V



Product Description

LAVA 2.0 design infrared heating panels work particularly efficiently and save energy. The 6 mm thick surface material made of safety glass, special ceramic or fine stone, as well as 2 temperature limiters in all panels ensure safety at all times. The innovative technology makes the surfaces a very good radiation emitter. In combination with the even heat distribution on the surface, the optimally insulated back surface guarantees a high radiation efficiency and thus maximum infrared heat radiation to the front into the room. The frame-less design is modern. There are four surfaces (STEEL/GLASS/CERAMIC/STONE) and up to 6 power settings to choose from. The practical Plug & Play box at the back of all LAVA 2.0 models allows easy installation of a control, whether directly on the unit, by radio or by means of a wired controller. With LAVA DYL 2.0 - Design Your LAVA - it is possible to apply your own designs, pictures and photos on the LAVA GLAS 2.0 or LAVA BATH 2.0. On/off switch, surface temperature: max. 95 °C, vertical and horizontal wall mount possible, protection rating: IP X4, surfaces: sheet steel, 6 mm toughened safety glass, 6 mm special ceramic or 6 mm fine stone, plug connection cable: 1 m, certification mark: TÜV, CE marking.

ETIM characteristics

Type of IR radiation	IR-C	Power consumption	500 Watt
Mounting method	Surface mounting	Supply voltage	230 230 Volt
Mounting direction	Horizontal/vertical	Frequency supply voltage	50 50 Hertz
Degree of protection (IP)	IPX4	Max. surface temperature	95 Degrees celsius
Colour	Other	Height	630 Millimetre
With imprint	✗	Width	900 Millimetre
With room temperature controller	✗	Depth	61 Millimetre
With mounting material	✓	RAL-number	0
With framework	✗		
Material framework	Other		
Colour framework	Other		
Surface treatment	Other		
Surface structure front-side panel	Mirror		
With lighting cove	✗		
Dimmable	✗		
Light outlet	Direct		

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