

Product name

LAVA2-GLAS-350-DYL

Item number

39663

Manufacturer

ETHERMA



Product description

infrared heating panel with customer motif, glass, 90x63cm, 350W

The LAVA 2.0 DYL infrared heating panel offers the possibility of infrared heating panel customization. No matter whether a vacation photo or company logo, the customer pattern is applied. And here, you don't even notice that the pattern devices are in fact a contemporary infrared heating panel. The LAVA 2.0 DYL is suitable for wall mounting and can be mounted vertically or horizontally depending on the structure. The 6 mm safety glass and 2 temperature limiters ensure maximum safety at all times. The innovative technology makes the glass 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 4 options 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. On/off switch, surface temperature: max. 70 °C, protection rating: IP X4, surfaces: 6 mm ESG safety glass, plug connection line: 1 m, TÜV, CE marking, 230 V.

Technical Details

Type of IR radiation	IR-C	Power consumption	350 Watt
Mounting method	Surface mounting	Supply voltage	230 230 Volt
Mounting direction	Horizontal/vertical	Frequency supply voltage	50 50 Hertz
Ceiling mounting	No	Max. surface temperature	70 Degrees celsius
Degree of protection (IP)	IPX4	Height	630 Millimetre
Colour	Multi-coloured	Width	900 Millimetre
With imprint	Yes	Depth	61 Millimetre
With room temperature controller	No	RAL-number	0
With mounting material	Yes	Colour temperature	0 0 Kelvin
With framework	No		
Material framework	Other		
Colour framework	Other		
Surface treatment	Other		
Surface structure front side panel	Smooth		
With lighting cove	No		
Dimmable	No		
Light outlet	Direct		