

Product name

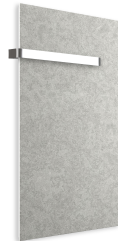
LAVABATH2-S-350-G

Item number

40915

Manufacturer

ETHERMA



Product description

Bathroom infrared heating panel, stone grey, 90x63cm, 350W, 230V

The LAVA BATH 2.0 is the perfect heater for your bathroom. Strong surface material made of ESG safety glass, corian or fine stone, as well as 2 temperature limiters in all panels, ensure safety when in use at all times. The innovative technology makes the surfaces a very good radiation emitter. In conjunction with the even heat distribution on the surface, the optimally insulated back surface guarantees high radiation efficiency and thus maximum infrared heat radiation to the front of the room; once switched on, depending on the surface, the panel is heated to max. 80 °C and provides comforting warmth within a couple of moments. And, thanks to its included towel holder, it also ensures cozy, warm towels. The frame-less design is modern. There are four surfaces (STEEL/GLASS/STONE/CORIAN) and up to five outputs to choose from - whatever you'd like. In addition, up to two additional towel rails can be attached to the unit. The practical Plug & Play box on the back allows easy installation of a control, whether directly on the unit, by radio or by means of a wired controller. Incl. a chrome-plated towel rail, open on one side, on/off switch, surface temperature: max. 80 °C, vertical wall mount, protection rating: IP X4, surfaces: sheet steel, 6 mm toughened safety glass, 6 mm fine stone or 12 mm corian, plug connection cable: 1 m, quality marking: CE.

Technical Details

Type of IR radiation	IR-C	Power consumption	350 Watt
Mounting method	Surface mounting	Supply voltage	230 230 Volt
Mounting direction	Vertical	Frequency supply voltage	50 50 Hertz
Ceiling mounting	No	Max. surface temperature	70 Degrees celsius
Degree of protection (IP)	IPX4	Height	900 Millimetre
Colour	Grey	Width	630 Millimetre
With imprint	No	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		