

PRODUCT DATASHEET

Type: LAVABATH2-GL-350-MR
Art. Nr.: 35908



9120015721934

Short description

bathroom infrared heating panel, glass mirror, 90x63cm, 350W, 230V



Product Description

The LAVA BATH 2.0 is the perfect heat source for your bathroom. The strong surface material made of ESG safety glass, Corian or fine stone as well as 2 temperature limiters in all panels guarantee safety 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 rear guarantees a high degree of radiation efficiency and therefore maximum infrared heat radiation to the front of the room - once switched on, the panel is heated to a maximum of 80 °C depending on the surface and provides cozy warmth within a very short time. And thanks to the included towel holder, it also keeps towels cozy and warm. The frameless construction ensures a modern design. There is a choice of four surfaces (STEEL / GLASS / STONE / CORIAN) and up to five power levels. Up to two additional towel rails can also be attached to the appliance. The practical Plug & Play box on the back makes it easy to install a control unit, whether directly on the appliance, by radio or using a wired controller. Incl. one chrome-plated towel rail open on one side, On/Off switch, surface temperature: max. 80 °C, vertical wall mounting, 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, test mark: CE compliant.

ETIM characteristics

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
Suitable for ceiling mounting	✗	Max. surface temperature	70 Degrees celsius
Degree of protection (IP)	IPX4	Height	900 Millimetre
Colour	Other	Width	630 Millimetre
With imprint	✗	Depth	61 Millimetre
With room temperature controller	✗	RAL-number	0
With mounting material	✓	Colour temperature	0 0 Kelvin
With framework	✗		
Material framework	Other		
Colour framework	Other		
Surface treatment	Other		
Surface structure front-side panel	Smooth		
With lighting cove	✗		
Dimmable	✗		
Light outlet	Direct		

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