

PRODUCT DATASHEET

Type: LAVABATH2-GL-600-PW
Art. Nr.: 38087



9120015721286

Short description

Bathroom infrared heating panel glass pure white 160x50cm 500W 230V

**Product Description**

The LAVA BATH 2.0 is the perfect source of warmth for your bathroom. The strong surface material made of toughened safety glass, Corian or fine stone and 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	500 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	1600 Millimetre
Colour	White	Width	500 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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