

PRODUCT DATASHEET

 Type:
 LAVA-DESK-TOP-50-W

 Art. Nr.:
 46376



Short description

Workplace heating on the desk, 600x120mm, 50W, White, Timer, 230V





Product Description

The LAVA® DESK TOP creates an individual and at the same time extremely efficient heating zone on the desk, with particular attention paid to design, efficiency and optimum integration on the desk. Free-standing on the desk, it integrates perfectly, looks like an elegant design element and provides warmth for the hands and upper body. Thanks to the new GRP technology, the heat effect can be felt as soon as it is switched on. This means that the ambient temperature can be significantly reduced and workstations can only be heated when they are actually in use - without sacrificing the individual comfort of employees. Studies (TU Dresden) show that considerable cost savings of up to 30 % can be achieved and that a workplace can be heated for as little as EUR 50 per year. The LAVA® DESK TOP can be controlled intuitively using the timer function on the device. Power 50 W, available in white RAL 9016 and black RAL 9005, device depth: 14 mm, protection class: IP 21, protection class II, 230 V.

ETIM characteristics

Type of IR radiation	IR-C	Power consumption	50 Watt
Mounting method	Freestanding	Supply voltage	230 230 Volt
Mounting direction	Horizontal	Frequency supply voltage	50 50 Hertz
Suitable for ceiling		Max. surface temperature	85 Degrees celsius
mounting	×		
Degree of protection (IP)	IP21	Height	120 Millimetre
Colour	White	Width	600 Millimetre
With imprint	ж	Depth	14 Millimetre
With room temperature		RAL-number	9016
controller	A.		
With mounting material	4	Colour temperature	0 0 Kelvin
With framework	✓		
Material frame	Aluminium		
Colour framework	Silver		
Surface treatment	Untreated		
Surface structure front panel	Smooth		
With lighting cove	×		
Dimmable	×		
Light outlet	Direct		

Tel.: +43 6214 / 76 77 Mail: office@etherma.com Web: www.etherma.com ETHERMA Deutschland GmbH Bahnhofstraße 40 D-48599 Gronau Tel.: +49 2562 / 81 97 00 Mail: office.de@etherma.com Web: www.etherma.com