



ELECTRIC CABINET HEATER WITH INTEGRATED THERMOSTAT

TYPE: SUPER-MAXI

Power range: 250W - 500W
Voltage range: 115V - 440V

ceramic heating elements
no need of an external controller
low surface temperature

EAC CE UK
CA



Technical data

Order-No.	805000	805001
Voltage ¹	230V AC	
Power	250W	500W
Operating current	1,09A	2,17A
Weight	1540g	
Dimensions (LxWxH)	152,9x93x141mm	
Ingress protection	IP30	
Safety class	SK I	
Operating temperature range / Storage temperature	-40 – +70 °C	
Connection cable ²	0,50m 3x0,75mm ²	
Heating element	ceramic heating elements	
Mounting ²	screw-mounting	
Type of connection	wiring cable 3x0,75mm ²	
Surface temperature (at 20 °C ambient temperature)	according to temperature setting (see switch-off temperature)	
Temperature settings (intrinsic temperature)) ¹	standard: <25°C On / 60°C Off	
Mounting position	vertical	

(1) customized production for different voltage and temperature settings are available on request
(2) customized production for different cable length and mounting are available on request



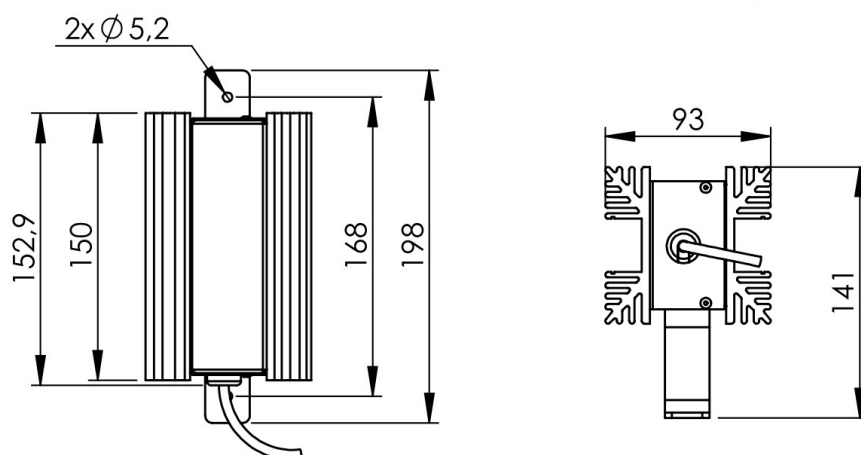
Special voltage

Special temperature settings

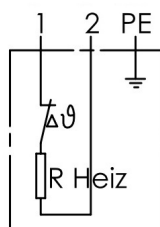
115V, 400V, 440V

tropic: <35°C On / 70°C Off
high tropic: <50°C On / 80°C Off
anti-freeze: <10°C On / 60°C Off

Dimensions



Wiring diagram



U	bn (1)	bl (2)	gn/ge (3)
>= 115V AC	L1	N (L2)	PE

The information described on this data sheet contains descriptions or characteristics, which could not apply in the described way in the concrete case. The information of the products can also change in the course of development. The desired characteristics are only binding in the case that they have been explicitly agreed with a contract conclusion. Delivery possibilities and technical changes reserved.

The mentioned technical data have been determined under labor conditions by universal test instructions. Only insofar characteristics are ensured. The test for the suitability for the intended use scheduled by the purchaser is incumbent on the purchaser; we do not take warranty for that. Errors reserved.