

Digital Temperature Control Unit

Area of application

This temperature controller is ideal for controlling electric resistance heaters. It is built into a solid housing and very easy to operate.

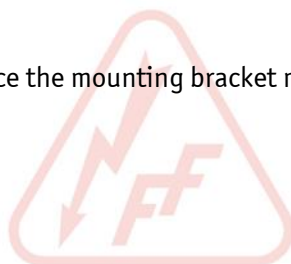


Technical Data

Enclosure size	200 x 150 x 105 mm (L x W x H) (Excluding mounting bracket)
Temperature Range	0 – 150 °C
Supply Voltage	230 V AC
Maximum Power	3000 W
Sensor Input	PTC 1000 via 4 pole socket
Output to Heater	4 pole socket
Supply Cable	2000 mm 1.5 mm² PVC
Electrical Protection	Residual Current Device

Operational safety

For correct functioning of the RCD device the mounting bracket must have an earth bond strap to the metallic surface of the heater it is fixed to.



Contact

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