



Enclosure Size: 200mm long x 150mm wide x 105mm high

(Excluding Mounting Bracket)

Temperature Range: 0 to 150°C
Supply Voltage: 230 Volts AC
Maximum Power: 3000 Watts

Sensor Input: PTC1000 via 4 Pole Socket

Output To Heater: 4 Pole Socket

Supply Cable: 2 metre 1.5mm² PVC
Electrical Protection: Residual Current Device

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



UL and VDE approved manufacturing facilities



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