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Datasheet

RS Pro Ceramic Heating Element, 245mm, 650 W, 230 V ac

RS Stock No: **376-2701**



Product Details

RS Pro ceramic heating element measures 245 x 60 x 31 mm and is voltage rated for 230 V ac power supply. This heating element is very energy efficient by converting 96% of the input power to heat and a maximum temperature of 700ºC. It is available in two sizes and with or without integral type K thermocouple for monitoring and control.

Features and Benefits

- 5000 to 10,000 hours working life
- Heating wire embedded into concave shaped heater creates infrared in parallel rays
- Suitable for long wave radiation, curing, heating and drying
- Curved ceramic heating element
- Power rating of 650 W

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.

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Specifications:

Heating Element Form	Curved Ceramic Element
Length	245 mm
Thickness	31 mm
Width	60 mm
Dimensions	245 x 60 x 31 mm
Power Rating	650 W
Supply Voltage	230 V ac
Life	5000 to 10000 h
Maximum Temperature	+700°C
Standards Met	RoHS Compliant; UL Listed; CE Approved
Surface Temperature	+590°C
C/W K TYPE T/C SENSOR	YES

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