PTC Enclosure Heaters

This leaflet covers the following products:-

RS Stock No.	Voltage	Wattage	Size
159-2055	140-250V≂	10W	25 x 50 x 50mm
159-2061	140-250V≂	20W	25 x 50 x 60mm
159-2077	140-250V≂	30W	25 x 50 x 70mm
159-2049	140-250V≂	15W	70 x 50 x 65mm
224-492	140-250V≂	30W	70 x 50 x 65mm
224-509	140-250V≂	45W	70 x 50 x 65mm
224-515	140-250V≂	60W	70 x 50 x 140mm
224-521	140-250V≂	75W	70 x 50 x 140mm
224-537	140-250V≂	100W	70 x 50 x 140mm
224-543	140-250V≂	150W	70 x 50 x 220mm

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224-521	140-250V≂	75W	70 x 50 x 140mm
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- The DIN rail mounting anti-condensation heaters are suitable for use in electrical enclosures and cabinets.
- For maximum effectiveness the heaters should be installed vertically with the connecting cable pointing downwards.
- The heater should be installed as low as possible in the enclosure.
- A minimum space of 50mm should be kept from adjacent components or cables.
- The heater connecting cable cannot be replaced.
- **Attention**: The heater surface will remain hot for some time after switching off.

RS Components Issued January 1995 9358

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