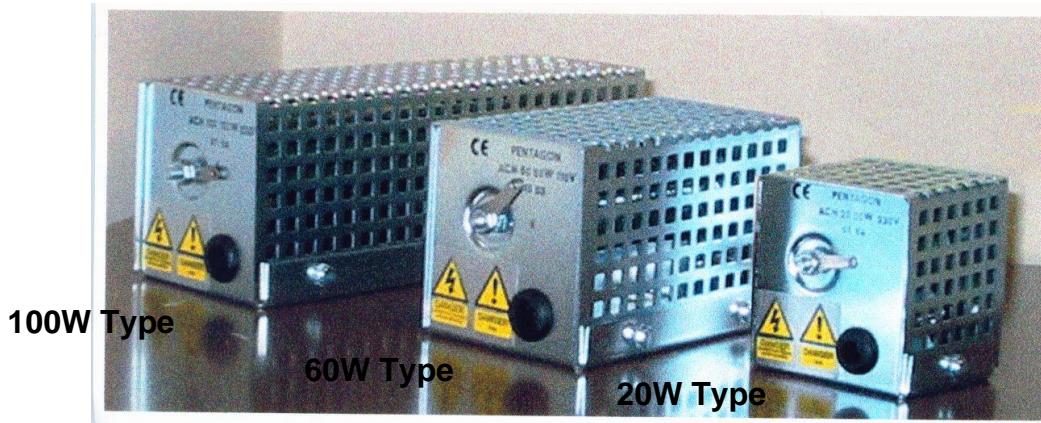


ANTI-CONDENSATION HEATERS



Anti-Condensation heaters have been designed for use in switch and control gear cubicles, where a low wattage heater is required to prevent condensation.



RS Stock No	2263689
Standard Continuous Power Ratings (Watts)	150W
Standard operational Voltage	230V AC/DC 60Hz
Height	70mm
Width	67mm
Depth	191mm

Construction

- Consisting of a Vitreous enamelled heating element in a 1mm Zinc-plated steel case with a 3-sided removable cover with 5 x 5mm square holes.
- There is a cable entry grommet at each end and M4 terminal screws are provided on the resistor.
- Cable connection via M4 screw/nuts or 6.3mm flat push-on receptacles

Guide to the selection and use of anti-condensation heaters

The recommended power rating required is 10W per square metre of enclosing surface excluding the base. They should be mounted on a back surface with the heating element horizontal and the terminals at the bottom.

Inform RS of the Heaters operation power rating and working Voltage at the time of ordering Custom Built Heaters to special power and voltage requirements are our speciality

Thermostats

We recommend the use of a separate thermostat fitted within the cubicle but away from the direct radiation from the heater.

