

# Anti-Condensation Heaters

Anti-Condensation Space Heaters are designed to maintain the temperature of an electrical enclosure.

Anti-Condensation Heaters are used for elimination of water vapor contained inside the enclosures. They also provide frost protection by keeping the internal temperature of electrical enclosure above the freezing temperature. The Anti-Condensation Space (Panel) Heaters prevent condensation through convection.

## General Features

Operating Voltage: 24-240 V AC/DC (Other ratings on demand)

Rated Power: 50 W, 100 W (Other ratings on demand)

Heater Body: Extruded aluminium profile or stainless steel

- High performance in polluted area
- DIN Rail mount or flat surface mount
- 35 mm DIN rail clip (HR.PTC,HRy.r and HRu.r.K series)
- Other voltage / power output options upon request
- High reliability
- Natural convection
- Durable construction

## HRy-HRyR Heaters

- Operation voltages of 24 V, 48 V, 110 V, 230 V, 240 V and others
- Over voltage withstand capacity up to 20% continuous
- Compact dimensions (100x250x6 mm - 4x10x0.24 ")
- Welded edges of stainless steel casing provides corrosion resistant and moisture proof resistance elements
- 3 kV / 1 minute dielectric withstand capability
- DIN 35 rail mounted types on demand
- Vertical or horizontal mounting capability
- Standart types : 50 W and 100 W (Other wattages between 10 W - 150 W are available on demand)
- 5 years warranty

Recommended mounting methods

