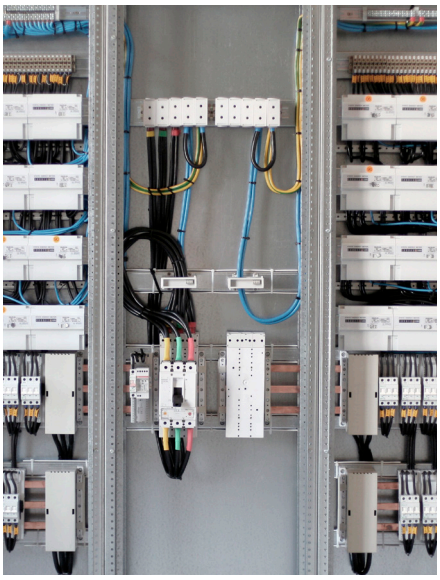
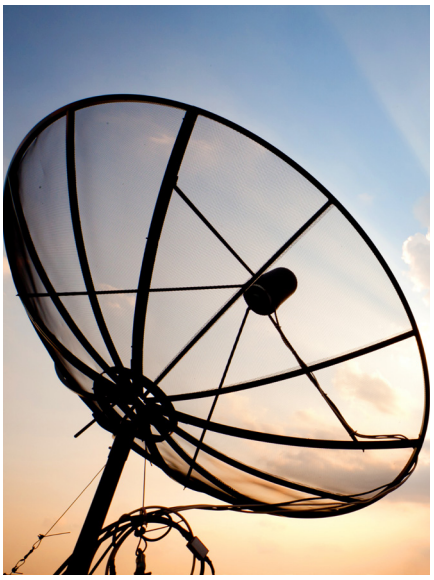
# ANTI CONDENSATION HEATERS

Anti condensation heaters are used to prevent moisture and condensation in cabinets, electrical plants and electronic information boards. The heaters are designed for optimal heat emission. The surface temperature of the heater is low, enabling a safe position near other electronic equipment. The heater is furnished with a temperature limiter and fulfils protection class IP55. Connection cable included. Accessories for assembly on a DIN bar are ordered separately.





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|---|---|
| Material | Black anodized aluminium<br>Anodized aluminium |
| Dimension | 75 x 72x 57 mm<br>78.5 x 41 x 41<br>102.5 x 41 x 41<br>123 x 41 x 41<br>145 x 72 x 57 mm<br>100 x 116 x 53 mm<br>250 x 116 x 33 mm |
| Fields of application | Cabinets<br>Electrical plants<br>Electronic information boards<br>Fuel pumps<br>Engines / drives<br>Weather stations |
| Connection | Cable included |
| Types | Protection class IP20, IP55<br>Standard range<br>According to customer specification<br>Model with fan |
| Others | Power at 10°C: 15, 20, 40, 70, 80, 120, 100, 160, 200 W<br>Alternative: cabinet heater in silicone with cable<br>Regulation: Self-regulating PTC-element, thermal cut-off |

Example of product design