CSN® enclosure heater type 500

DESCRIPTION

Type 500 switch cabinet heaters are ideal for heating switch cabinets, control boxes or distribution systems. The efficient heat transfer of the heater prevents the temperature from falling below the dew point and thus condensation forming in the enclosure. The higher output with low surface load makes the type 500 enclosure heater ideal for protecting electrical components from corrosion, even in larger enclosures.

PRODUCT ADVANTAGES

- Optimised technical design guarantees long service life
- Easy and uncomplicated installation
- Heating of larger enclosures possible
- Efficient and flexible functionality
- Electrical components are protected against corrosion

TECHNISCHE DATEN

Performance	100 W; 200 W
Tension	24 to 250 V
Dimensions LxWxH	870x96x52 mm; 435x86x52 mm
Material	Galvanised (painted black)
Protection class	IP30
Connection	with connection box incl. cable gland (PG 16)
Max. working temperature	200 °C
Fastening	Mounting holes (2xM4)
Temperature control	Without