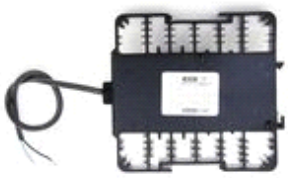
- code 091182 -

HEATER FOR ELECTRICAL CABINETS 110...240V 30W



The condensed steam and moisture factor inside electrical cabinet is responsible for the oxidation of devices and conductors inside them with consequent insulation loss and dielectric strength, as well as chemical reactions such as corrosion and electrolysis. Heaters, restoring the optimum temperature to operate the components, reduce these occurrences to a minimum. The maximum temperature reachable by heat sinks does not exceed 60°C, and thus guarantee safety and the possibility of use also in plastic cases. The heat sink is manufactured in anodised aluminum with vertical fins for optimised heat transfer. These are provided with cable sec. 0,75 mmq and length 400 mm.
The heating element is a PTC temperature-controlled resistance.
Fan-equipped heaters are composed by a heater, Q80 fan, grid and fixing screws.
Please notice: Quick mounting on DIN rails TS35.

TECHNICAL DATA

- Power: 30 W
- V supply: 110...240 Vac/dc
- Sizes PxLxH : 119x20x119 mm
- Pieces per package : 1
- Degree of protection : IP40
- Fixing : quick mounting on DIN rails TS35
- Self-certification : CE

Quantity per package: **1 PZ**

PRICE LIST PER UNIT: **37,18000 euro**

VAT not included. For special needs and net prices, write to: commerciale@ezm.it

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