

CAT. N° 0 353 10



RESISTANCE HEATER - FOR ENCLOSURE - PULSATED AIR 230 V~ - 150 W

Pack (number of units)	1
Volume (dm ³)	0,686
Weight (g)	348,00

Product characteristics

Heating

- IP 20
- Class II
- Prevent condensation forming inside the enclosure «PTC» auto-regulated and self-limited surface temperature
- Connection on terminals
- Mounting on rail
- Heat dissipator in aluminium under plastic UL 94 VO

Pulsated air resistance heaters 230 V~

- Built-in temperature limiter
- Material: Polycarbonate UL 94 VO
- Power : 150 W
- Start-up current : 12 A
- Thermostat : Without 0 to 60 °C with LED
- Fan flow rate : 13 m³/h

General characteristics

Heat regulation for cabinets and enclosures - heating and regulation

Documentation



Catalogue pages & additional information

- [Description page \(p.314\)](#)
- [Heat regulation for cabinets and enclosures](#)