



CARATTERISTICHE TECNICHE

Elemento riscaldante: resistenza PIC

Radiatore: profilo alluminio anodizzato nero

Montaggio: a scatto su barra DIN35mm.

Tensione: 110-250 V

Marchi: CE

TECHNICAL FEATURES

Heating element: PIC resistor

Radiator: black anodised aluminium profile

Mounting: clip for 35 mm. DIN rail

Voltage: 110-250 V

Approval: CE

RESISTENZE SHT: CARATTERISTICHE TECNICHE

SHT HEATERS: TECHNICAL FEATURES

| Modello | Potenza* | Dimensioni mm. | Corrente spunto | Connessione | Grado protezione | Peso |
|-----------------|-------------------|-------------------|-----------------|---------------------------------|-------------------|---------|
| Model | Heating capacity* | Dimensions mm. | Max. current | Connections | Protection degree | Weight |
| SHT 15W | 15 W | 50x80x50 | 1.00 A | fili 400 mm. cable 400 mm. | IP 44 | 0.17 KG |
| SHT 25 | 25 W | 50x80x90 | 1.00 A | morsettiera 2 pole terminals | IP 20 | 0.20 KG |
| SHT 25W | 25 W | 50x80x60 | 1.00 A | fili 400 mm. cable 400 mm. | IP 44 | 0.19 KG |
| SHT 50 | 50 W | 50x80x110 | 1.50 A | morsettiera 2 pole terminals | IP 20 | 0.25 KG |
| SHT 50 W | 50 W | 50x80x80 | 1.50 A | fili 400 mm. cable 400 mm. | IP 44 | 0.25 KG |
| SHT 75 | 75 W | 50x80x160 | 2.00 A | morsettiera 2 pole terminals | IP 20 | 0.30 KG |
| SHT 100 | 100 W | 90x80x110 | 2.50 A | morsettiera 2 pole terminals | IP 20 | 0.47 KG |
| SHT 125 | 125 W | 90x80x160 | 4.00 A | morsettiera 2 pole terminals | IP 20 | 0.76 KG |

* a temperatura ambiente 20 °C
* at room temperature 20 °C



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