

Ty 30S



Stem single pole thermostat with bipolar safety cut-out

Thermostat for a quick / easy matching with our flange or screw type heating elements

Technical data:



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| Applications | Electric water heater - Heat pump |
| Functional cut-off | Unipolar |
| Safety cut-out | Bipolar |
| Safety cut-off technology | Patented solution: safety device operating on stem |
| Safety reset | Manual |
| Max room temperature | T 85 °C |
| Rated Current / Voltage | 16A 250V AC |
| Functional temperature range / Accuracy | From 10 °C to 90 °C / in according to Customer specification |
| Safety cut-out temperature range | From 50 °C to 100 °C / in according to Customer specification |
| Thermal hysteresis | 8 ± 4 °C |
| Standard stem lenght | 280mm |
| Stem length available on request | 185mm / 220mm / 350mm / 400mm / 450mm |
| Electrical connection | Quick faston connection 6,3x1mm |
| External regulation knob | With / Without |

