

ST-22 Series Temperature Switches Description:

Feature

- momentary closed operation
- automatic recovery
- fully waterproof sealed type
- rapid thermal response
- Use heat-resistant resin, no additional insulation measures

For: motors, fluorescent rectifiers, battery chargers, transformers, cylindrical coil, electric steam bath machine, electric water heaters, office automation equipment such as thermal protection.

Operating temperature range (no load): $70^{\circ}\text{C} - 150^{\circ}\text{C}$

Temperature Tolerance: $\pm 5^{\circ}\text{C}$ for temperature

ON-OFF temperature difference (usually): $30 \pm 15^{\circ}\text{C}$

Heat resistance: operating temperature $\pm 50^{\circ}\text{C}$ / continuous, 200°C / 1 分钟

Specifications (resistance load): 8 A/125V10, 000 back, 5A/250V10, 000 back

Contact capacity: Minimum current is 50mA / repeated, the maximum current of 30A / back

ST-22 series temperature switches use products at a glance

The following certification

