



Model H7

Bi-metal type, Single-Pole Single-Throw (SPST), Non-adjustable, Snap action, Open on temperature-rise, Single operation thermostat

Features

- Ceramic case is suitable to use in high temperature application.
- Calibration temperature range is from 160°C to 280°C
- Calibration temperature tolerance is possible from $\pm 5^\circ\text{C}$ to $\pm 10^\circ\text{C}$ (Please consult us in case tolerance less than $\pm 5^\circ\text{C}$)
- Reset temperature is less than -35°C . This prevents the thermostat from resetting under normal operating condition.
- Available with exposed bi-metallic elements for even faster thermal response.
- Custom terminals and mounting of lead wires are available.

Electrical Contact Ratings

250Vac/15A Max resistive load

Calibration Temperature Range

160°C~280°C

Applications

Home appliances, Kitchen appliances, Haircare products, Office automation equipment (laser printers, fax machines, copy machines, etc.), and over temperature protection of heaters in general industries.

Certifications

UL/c-UL, TUV

We come through when the heat is on®