



## Description

Multi-function plastic housing with a Single Pole Double Throw capillary controls.

## Features

- Suitable for surface mounted, immersion and air application
- Customized marking available
- Control knob with temperature indication with 0 °C to 40 °C, 50 °C, 60 °C
- One Control for Heating and / or Cooling
- Control with changeover contact
- Corrosion Resistant Enclosure
- Local and Remote Sensing Models Available
- Meets UL and ROHS requirement.

## Operation

A rise in temperature causes the expansion of liquid within the bulb capillary. The liquid acts on a diaphragm assembly within the plastic housing to open and close electrical contacts.





