

9500 SERIES TEMPERATURE CONTROLS

The Ranco® 9500 Series Temperature Controls are designed to switch electrical components of refrigeration systems in response to sensed temperatures.

Features and Benefits

- Laser-welded stainless steel bellows
- Fixed or adjustable temperature settings
- High-amperage contacts
- Pneumatic action provided by vapor-filled capillary or capillary with bulb sensing elements
- Constant On or Off positions available
- Choice of mounting brackets, adjustment ranges and cams, and slotted or flatted shafts
- Standard 0.25" (0.6cm) quick-connect terminals with optional screw terminals
- Constant cut-in and constant differential versions are available

Specifications

- Temperature range from 5°F to 40°F (-15°C to 4.44°C)
- Terminal Size: 0.25" (0.6cm)
- Capillary Length: 20" to 58" (50.8cm to 147.3cm)
- Agency Certifications:
 - UL SA512

