

Overview

A SPDT, strap-on, surface type hot water control for direct or reverse action. Can be used as either an open high control or an open low control.

Features

- Terminals are color-coded to simplify installation
- Can be mounted on either a horizontal or a vertical rise pipe
- The insulated back portion of the case minimizes the effects of ambient temperature
- The SPDT switch action for high or low temperature detection
- Supplied with the convertible range adjuster, which provides either knob or screwdriver adjustment

Electrical ratings

Motor Ratings VAC	120	240
AC Full Load Amp	10.0	6.0
AC Locked Rotor Amp	60.0	36.0
AC Non-Inductive Amp	10.0	6.0
Pilot Duty-125 VA, 24 to 240 VAC		

Selection chart

Switch action	Range °F (°C)	Diff °F (°C)	Mounting
SPDT	100 to 240 (38 to 116)	10 (5.6)	Clamp-on strap supplied

Specifications

- ° Maximum case-ambient temperature: 131 °F (55 °C)
- ° Maximum sensing element temperature: 250 °F (121 °C)

