

The Warmup Line Voltage Thermostat (TF115) is perfect for small and medium sized jobs.

The device comes with a remote capillary sensor (5 ft) or a control-mounted sensor (see models) and activates heating cables on Roof & Gutter applications or in Pipe Freeze Protection applications.

Backed with a 1-year warranty.



Features

- NEMA 4X enclosure complies with N.E.C. Article 547
- Rugged, weather resistant enclosure
- Corrosion resistant materials for long life
- Low mass, high surface area of sensors provide rapid response to temperature change
- Large, readily visible dial
- Multi-positional mounting offers flexibility in new or existing installations
- High level of accuracy and sensitivity
- UL and CSA certified

Specifications

- Operating voltage: 120 / 208 / 240 / 277V
- Switch: SPDT
- Temperature range: 40°F / +110°F (-40°C / +43°C)
- Differential: fixed 3F
- Dimensions: 3.1" x 6.5" x 2.5"
- Sensor: stainless steel coiled air bulb
- Enclosure: NEMA 4X

Code	Description	FLA rating
TF115	Line voltage thermostat	16A @120V 13A @ 208V 12A @240V 10A @277V

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