

## T4XA Thermostat Ambient Sensing Adjustable Temperature NEMA 4X

### DESCRIPTION

The T4XA thermostat is intended for temperature control of a variety of electric heating cables for freeze protection pipe tracing or roof/gutter de-icing. The T4XA is suitable for indoor/outdoor locations having hostile, non-hazardous environments.



### ENCLOSURE

NEMA 4X Polyurethane-coated Die Cast Aluminum (max. 0.6% copper)

### TEMPERATURE RANGE

Adjustable  
15°F to 140°F (-9°C to 60°C)

### Calibration Accuracy

1.3°F (0.7°C)

### CAPILLARY

|        |                 |
|--------|-----------------|
| Length | Material        |
| N/A    | Stainless Steel |

Max. Exposure Temp.  
160°F (71°C)

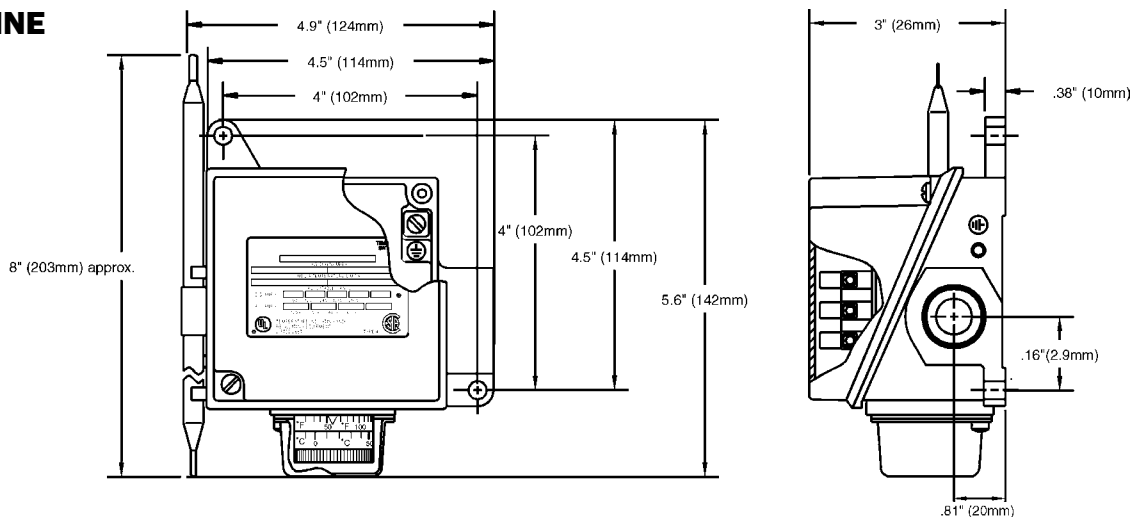
### ELECTRICAL

SPDT Switch  
22 amp Resistive, 125/250/480 VAC  
10 – 14 AWG Terminals

### APPROVALS

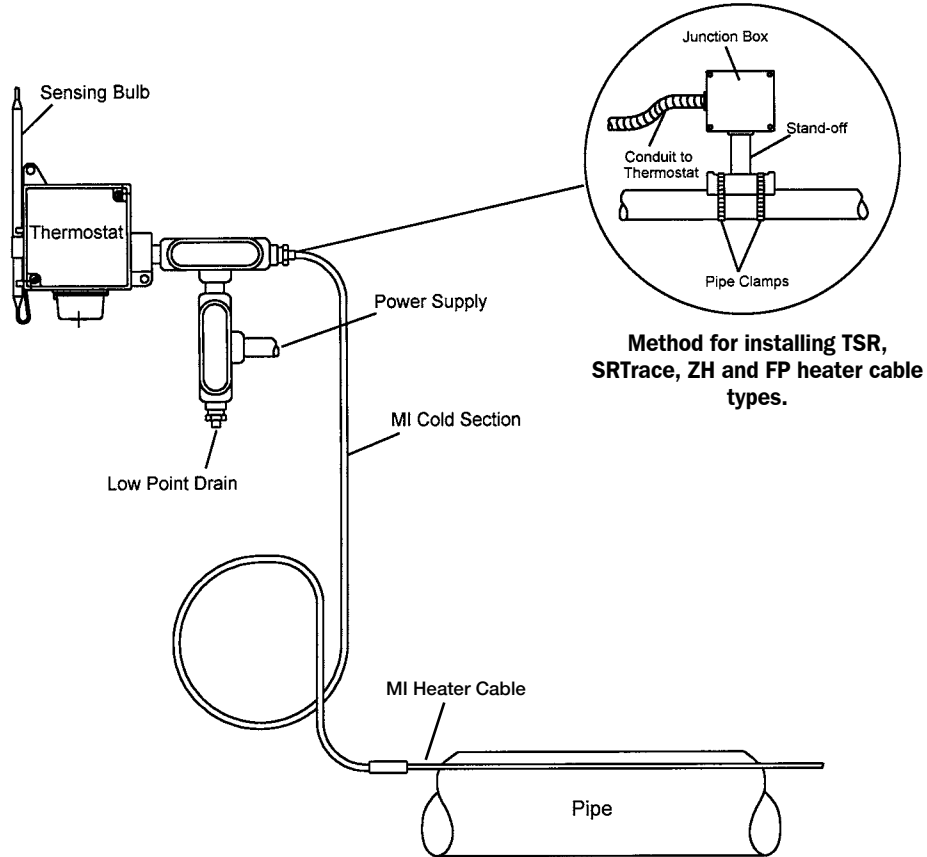
UL  
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### OUTLINE

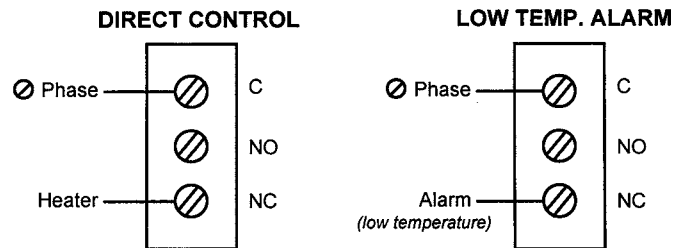


## INSTALLATION

### MI Trace Sample Installation



## WIRING



## ANNUAL MAINTENANCE

- 1 Remove cover.
- 2 Spray a coat of lubricant and rust preventative such as CRC Stor & Lube, electrical grade, on thermostat body.
- 3 Replace cover.