

TXR-L2S Line Sensing Thermostat

The TXR-L2S is a remote line sensing thermostat for controlling heat trace systems in hazardous and corrosive environments. It is ideal for process temperature control and freeze protection.

Enclosure

Nema-4, 7 & 9 Die Cast Aluminum with Polyurethane Coating

Adjustable Range 25 to 325 °F (-4 to 163 °C)

Bulb Temperature Limits -40 to 420 °F (-40 to 215 °C)

Capillary

10' 316 Stainless Steel

Switch

SPDT, 22 Amps @ 120/240/480 VAC 1,000,000 cycles

Accuracy

+/- 3°F (1.7°C)

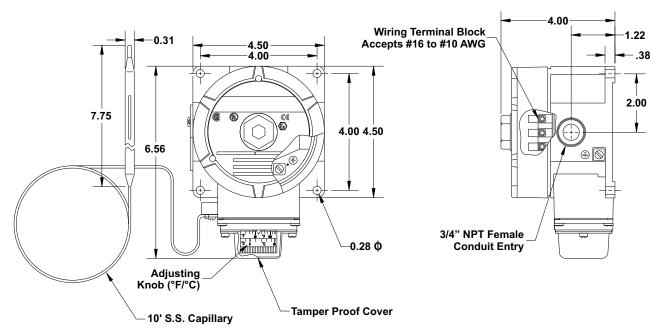
Differential

10°F (5.6°C)

Weight

3.8 lb





Note: All dimensions in inches



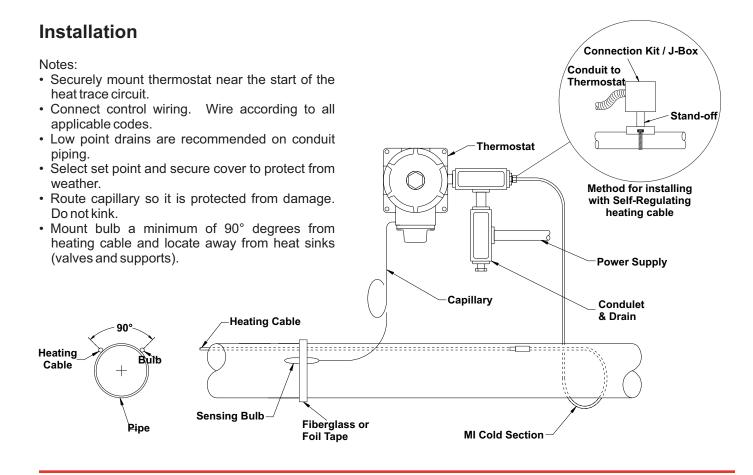




Thermostat for hazardous locations Class I, Div. 1 & Div. 2, Groups B, C, D Class II, Div. 1 & Div. 2, Groups E, F, G Class III

Phone: (800) 324-1551 Fax: (918) 251-6079 www.trasor.com





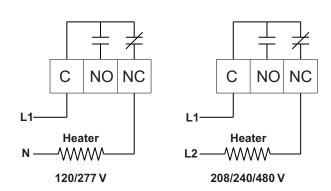
Annual Maintenance

Spray a coat of lubricant and rust preventative such as CRC Stor & Lube on electrical connections and dial stem. Trasor part number: ASK-10165.

Wiring Diagram

The normally closed contacts are closed when bulb temperature Is below set point.

Contacts Rated: 22 Amps @ 120/240/480 VAC



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