

NT-PROBE-SS8



- **8" Stainless Steel Temperature Probe**
- **Optimized For Ducts**
- **Optimized For Walk-in Freezer or Refrigerator**
- **Temperature Range**
-40°F to +200°F
(-40°C to +93°C)
- **Works with NetX X-Series Thermostats**
- **Requires NT-URS (Installed Indoors)**

GENERAL DESCRIPTION:

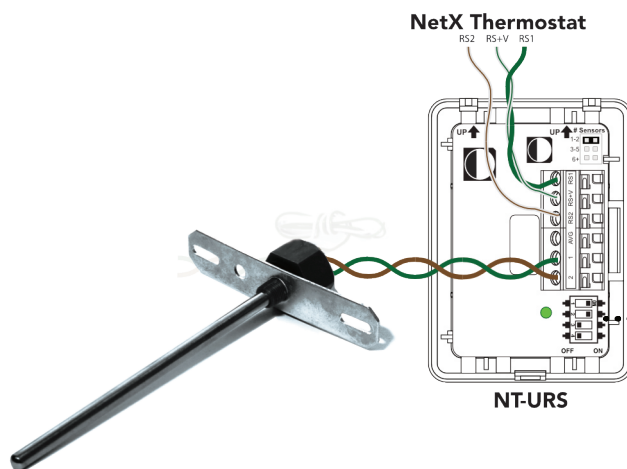
The NT-PROBE-SS8 temperature sensor is designed to work in conjunction with the NetX™ X-Series thermostats. The NT-PROBE-SS8 is an 8" stainless steel temperature probe with a mounting flange. The NT-PROBE-SS8 can be used as a duct probe or space probe (such as a walk-in freezer or refrigerator) where the electronics needs to be housed outside the temperature measurement area. The NT-PROBE-SS8 is to be connected to the NT-URS sensor electronics. The NT-URS is required (sold separately).

SPECIFICATIONS:

Thermostat Sensing Range: -40°F to 200°F (-40°C to 93°C)
Control Accuracy: ±1°F @ 68°F (0.5°C @ 20°C)
Remote Sensor Terminations: Two Wire connected to NT-URS



WIRING DIAGRAMS:



NT-URS SENSOR TYPE CONFIGURATION

- | | |
|---|--|
| <p>INDOOR
Uses Internal temperature sensor or Indoor probe like the NT-FS or NT-FS-S</p> | <p>AUX 1
Uses internal temperature sensor or external probe. The external probe connects to 2-screwless terminals</p> |
| <p>OUTDOOR
Uses outdoor probe. Has specific curve. Probe connects to 2-screwless terminals Ignores Temp/Hum Sensor</p> | <p>AUX 2
Uses internal temperature sensor or external probe. The external probe connects to 2-screwless terminals</p> |
| <p>INDOOR HUMIDITY ONLY
Uses Internal Humidity sensor.</p> | <p>AUX 3
Uses internal temperature sensor or external probe. The external probe connects to 2-screwless terminals</p> |