ET9 Standard Ruffneck™ Thermostat

Heavy Duty Line Voltage Thermostat

- Temperature range: 50°F to 90°F (10°C to 32°C)
- 22 amps, 277 Vac
- ¾ HP @ 125 Vac
- 1½ HP @ 250 / 277 Vac
- Single pole
- Single Throw*
- Approximate Shipping Weight: 0.6 lbs (0.28 kg)

TF115 NEMA 4X Corrosion Resistant Thermostat

- Temperature range: 40°F to 110°F (4.4°C to 43.3°C)
- 25 amps Res., 240 VAC: 5A @ 480 Vac
- Full load = 16 amps @ 120 Vac
  12 amps @ 240 Vac
- Lock Rotor = 80 amps @ 120 Vac
  60 amps @ 240 Vac
- Single pole, double throw (heating or cooling applications)
- Approximate Shipping Weight: 0.69 lbs (0.31 kg)

XTB Explosion-Proof Thermostat

- Temperature range: 0°F to 100°F (-18°C to 40°C)
- Class I, Division 1 & 2 Groups C & D
  Class II, Division 1 & 2 Groups E, F & G
  Class III, Division 1 & 2
- Remote sensing bulb with 57" capillary length
- XTB04481 (Single Pole, Single Throw)*
- XTB04483 (Double Pole, Single Throw)*
- Approximate Shipping Weight: 3.8 lbs (1.7 kg)

Note:

All 3 phase motors on AH, HP and FR heaters require a motor starter (supplied by others).

*Heating applications only
XTWA Explosion-Proof Thermostat

- Temperature range: 0°F to 100°F (-18°C to 40°C)
- Class I, Division 1 & 2 Groups A, B, C & D
  Class II, Division 1 & 2 Groups E, F & G
  Class III, Division 1 & 2
- Sensing bulb in Finned Thermowell for Air Sensing
- XTWA04481 (Single Pole, Single Throw)*
- XTWA04483 (Double Pole, Single Throw)*
- Approximate Shipping Weight: 4.0 lbs (1.8 kg)

XTD8-S Explosion-Proof Thermostat

- Temperature range: 40°F to 80°F (5°C to 25°C)
- Class I, Division 1 & 2 Groups C & D
  Class II, Division 1 & 2 Groups E, F & G
  Class III, Division 1 & 2
- Feed-thru model (includes explosion-proof plug)
- ¾" - 14 NPT conduit opening (½" conduit adapter included)
- Single pole, double throw (heating or cooling applications)
- 22 amps, 277 Vac Max.
- ¾ HP @ 125 Vac
- 1½ HP @ 250/277 Vac
- Approximate Shipping Weight: 5.3 lbs (2.4 kg)

Note:
All 3 phase motors on AH, HP and FR heaters require a motor starter (supplied by others).
*Heating applications only