





ET5MS Two-Stage Thermostat

ET5MS Specifications

Range: 50° to 90°F (10° to 32°C)

Default Differential: 2.0°F (1.0°C) Fixed

Operation: Two Stage, low voltage

Thermostatic Power: 22 AMP at 125/250/277 VAC

Contact Action: Opens on rise Dimensions: 4.75" X 2.75" x 2.75"

Additional Features: Snap action switch, double pole,

UL listed and CSA Certified.

Installation Instructions

- 1. Remove cover of thermostat from base.
- **2.** Disconnect the power source.
- 3. Locate in an area with good air circulation (no outside walls).
- **4.** Install the thermostat approximately 5 feet above floor level.
- **5.** Replace the cover onto base.

WARNING



To avoid electrical shock or damage to equipment, disconnect all power before installing or servicing.

Figure 2 • ET5MS Thermostat Wiring













