

THERMOSTAT: MODEL NUMBER TS-115/230-1



Tough industrial application thermostat, built for long-term, reliable performance.

- ▲ NEMA 4X enclosure for harsh environments.
- ▲ Large visible dial making set point temperatures clear.
- ▲ Enclosure complies with N.E.C. Article 547 (Agricultural Buildings)
- ▲ UL listed and CSA certified

TYPICAL APPLICATIONS:

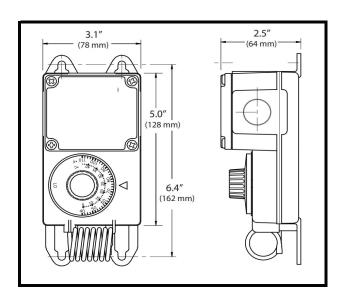
EXHAUST FANS

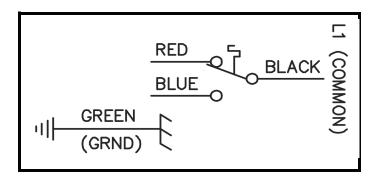
GENERAL PURPOSE FANS WHOLE HOUSE FANS

120 VAC **Voltage Rating:** Temperature Range 40°F to 110°F **Full Load Amps:** 18.0 A Temperature Differential Fixed 3°F

Locked Rotor Amps: 80.0 A Switch Action SPDT (Single Pole Double Throw)

Non-inductive load: 25.0 A Bulb Coiled Air - Stainless Steel **Pilot Duty:** 125 VA Dimensions 3.1" W x 6.5" H x 2.5" D





To control fan load, connect fan to blue lead and insulate red lead

- Blue is cooling load
- Red is heating load



THERMOSTAT WIRING DIAGRAM

