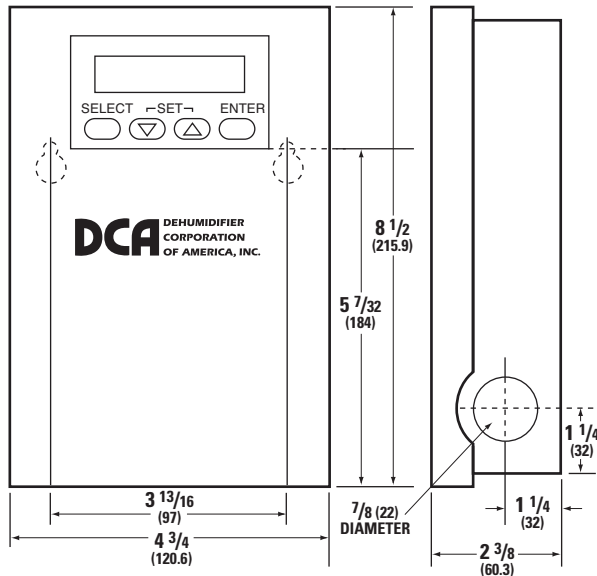


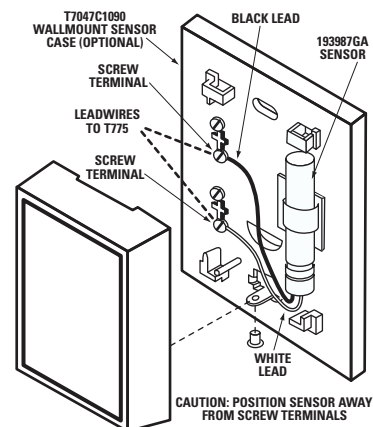
MODEL NO. MPCT-2400 ELECTRONIC REMOTE TEMPERATURE CONTROLLER



- Provides staged on-off control with two temperature inputs and two to four relay output stages.
- Setpoint temperature range is -40°F to +220°F (-40°C to + 104°C).
- Ambient temperature range is -30°F to +140°F for one and two stage models.
- Linear platinum temperature sensor.
- Adjustable temperature range and differential.
- LCD indication for mode and output status.
- Keypad provides ease of programming and operation.
- Spdt relay outputs.
- Accuracy is within +/- 1°F (at nominal operating ambient temperature of 77°F and voltage input).
- Stage(s) independently programmed for heating or cooling.
- 24/120/240 Vac input voltage.
- SPDT relay outputs.

ACCESSORIES

- SC-T Wall Mounted Sensor Case.



NOTE:

The standard MPCT-2400 includes two remote sensors.