The Series TG Polycarbonate Thermostat Cover prevents physical damage and unauthorized adjustments of thermostats. Two sizes of covers are available to fit most common thermostats and transmitters. The low profile design with ventilation slits allows exceptional air flow in order to obtain accurate measurements. Each cover comes with two keys and mounting hardware for drywall and concrete walls.

Model TG-1, Large Thermostat Cover
Model TG-2, Small Thermostat Cover
ACCESSORY
TG-KEY, Replacement Keys

The Series WTP-R Wireless Remote Probe Temperature Sensors can be used to monitor surface temperature of water lines or in locations where space is limited. For greater flexibility, the enclosure for the electronics can be mounted up to 25’ from the temperature measurement point. By sampling the temperature measurement every 10 seconds, the 3.6V lithium battery is able to power the unit for up to 8 years. A reliable 438 MHz signal can carry the measurements up to 100 feet without a repeater. With the optional 900 MHz repeater, measurements can be transmitted up to 1000 feet away.

SPECIFICATIONS
Temperature Range: -40 to 185°F (-40 to 85°C).
Accuracy: ±0.2°C.
Temperature Limits: Ambient: 32 to 140°F (0 to 60°C).
Humidity Limits: 5 to 95% RH non-condensing.
Power Requirements: 2 AA 3.6V lithium batteries.
Transmitter Interval: Approximately 10 seconds.
Housing Material: ABS plastic.
Enclosure Rating: UL 94 V-0, NEMA 4X.
Antenna: 418 MHz - Built inside enclosure.
Weight: 0.85 lb (386 g).
FCC Approval: FCC ID# T4F06811RH.
Agency Approvals: RoHS.

ACCESSORIES (see complete list on page 142)
WM-4SS, DIN Rail Mount Receiver
WM-PSS, DIN Rail Mount Repeater with Standard Antenna
WM-CSF-4G, 4 to 20 mA Temperature Output Module
Range 32 to 185°F (0 to 85°C)
WM-VSF-1G, 0 to 10 VDC Temperature Output Module
Range 32 to 185°F (0 to 85°C)

Wireless Remote Probe Temperature Sensors
Transmits up to 100 Feet, Up to 25´ Capillary