## **Wall Thermometers**

## **Features:**

Bimetal sensing element is individually adjusted to bring it within published accuracy

 Sides of the instrument have perforations that allow free access to the air of the environment

 Two key-hole slots on the back facilitate wall mounting

Both models have a micrometer adjustment

Both models come complete with an ancillary hand

 Can be used in any position or fastened to a wall or other support that is not affected by extraneous temperatures

## **Specifications:**

Range: **815F:** 0° to 150°F; **815C:** -15° to 65°C

Accuracy: **815F:**  $\pm 1^{\circ}$  f.s.; **815C:**  $\pm 1/2^{\circ}$  f.s.

Resolution: 1° divisions (F & C)

Response Times: Moving Air: Approx. 6 min.;

Still Air: Approx. 13 min.

Dimensions: 3 3/4" x 1 1/4" (9.53 x 3.18 cm)

Weight: 3 3/4 oz. (106.3 g)

Model	Description	Price
815F	Wall Thermometer, °F	\$119
815C	Wall Thermometer, °C	\$119
815FC	Certified Wall Thermometer, °F	\$254
815CC	Certified Wall Thermometer, °C	\$254

## **Features:**

- Thermometer registers highest and lowest readings from last setting
- Pushbutton reset releases limit markers
- Plastic case measures 8"H x 2-3/16"W x 3/4"D
- Range: MMC: -40° to 50°C;
  MMF: -40° to 120°F



Model	Description	Price
TR400	Max-Min Thermometer, °C & °F	\$12