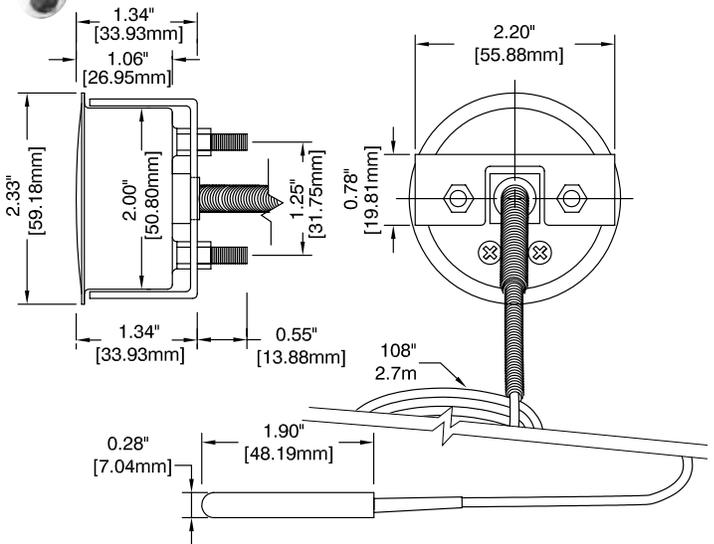
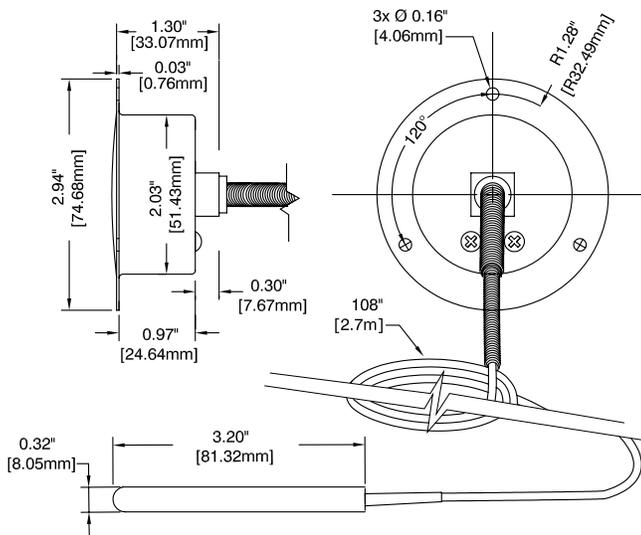


REMOTE READING HVAC THERMOMETER MODELST200 ANDT250

Illustrated model: T200FF-02

Illustrated model: T200UC-00



Specifications

Case:	304 stainless steel, front flange or U-clamp
Dial:	2 in (50 mm), 2 1/2 in (63 mm) white aluminum with graduations °C in blue, °F in black
Lens:	Acrylic snap in
Pointer:	Adjustable, aluminum painted black
Movement:	Brass
Bourdon tube:	Phosphor bronze
Capillary:	108 in (3 m) double braided copper, plastic coated
Capillary outlet:	Center back
Bulb:	Brass, plastic coated
Operating temperature:	Maximum 75 % of full scale value
Accuracy:	ASME B40.200(B40.4), Grade B ± 2 % CAN/CGSB - 14.4

Applications

Refrigeration, HVAC industries and others.

To order, use the code in the corresponding column

Range	2 in (50 mm)		2 1/2 in (63 mm)	
	front flange	U-clamp	front flange	U-clamp
-40 to 60°F / -40 to 15°C	T200FF-00	T200UC-00	T250FF-00	T250UC-00
-20 to 120°F / -30 to 50°C	T200FF-02	T200UC-02	T250FF-02	T250UC-02