



DIG Indicating Temperature Controller

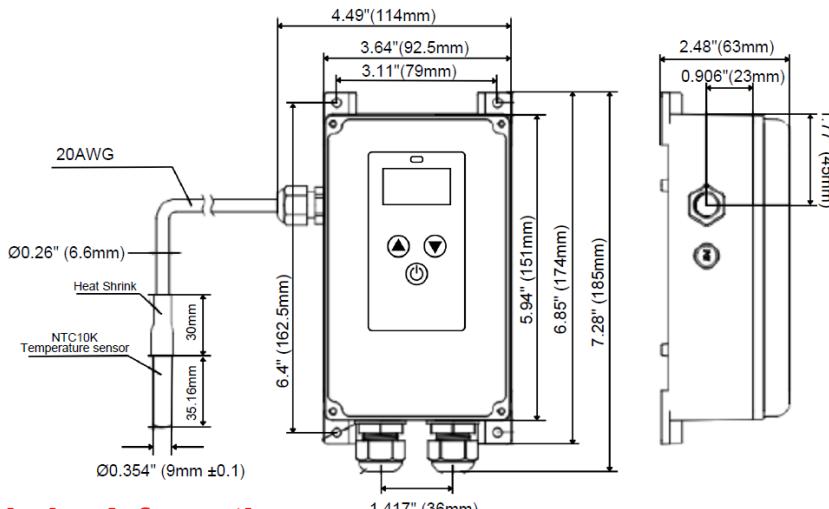
- 8ft Sensor & Cable, 20AWG
- Operating Environment, -20°F to 140°F
- NEMA 4X Enclosure
- -30 to 250°F Control Temperature Range
- Adjustable Display from Celsius to Fahrenheit
- Single Phase, 120 - 277Vac
- Adjustable 1°F to 15°F Differential
- Application: Heating and Cooling
- LED Display and Power LED
- Single Pole, Double Throw
- Built in memory retains settings in power outage

WARNING: Hazard of Fire. These controls function as temperature controls only. Because they do not fail safe, an approved temperature and/or pressure safety control must be used for safe operation.



Dimensions

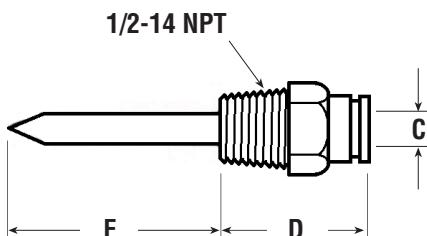
Mounting holes are Ø0.181" (4.6mm)



Ordering Information

Temperature Range (°F)	Amp. 120-277V	Sensor Dimensions (In.)		Nominal Diff. (°F)	Model	Stock	PCN	Wt. (Lbs.)
		Diameter	Length					
NEMA 4X Enclosure								
-30 to 250	30	0.354	2.565	1-15	DIG-25	S	300001	2.5
Stock Status: S = stock NS = non-stock								
Notes —								
A. Total Sensor and cable length is 8'. B. Pilot duty rating, 125 VA for 120 - 277 Vac. C. For Pilot duty operation consider pairing with Chromalox CONT offering.								

Protective Well

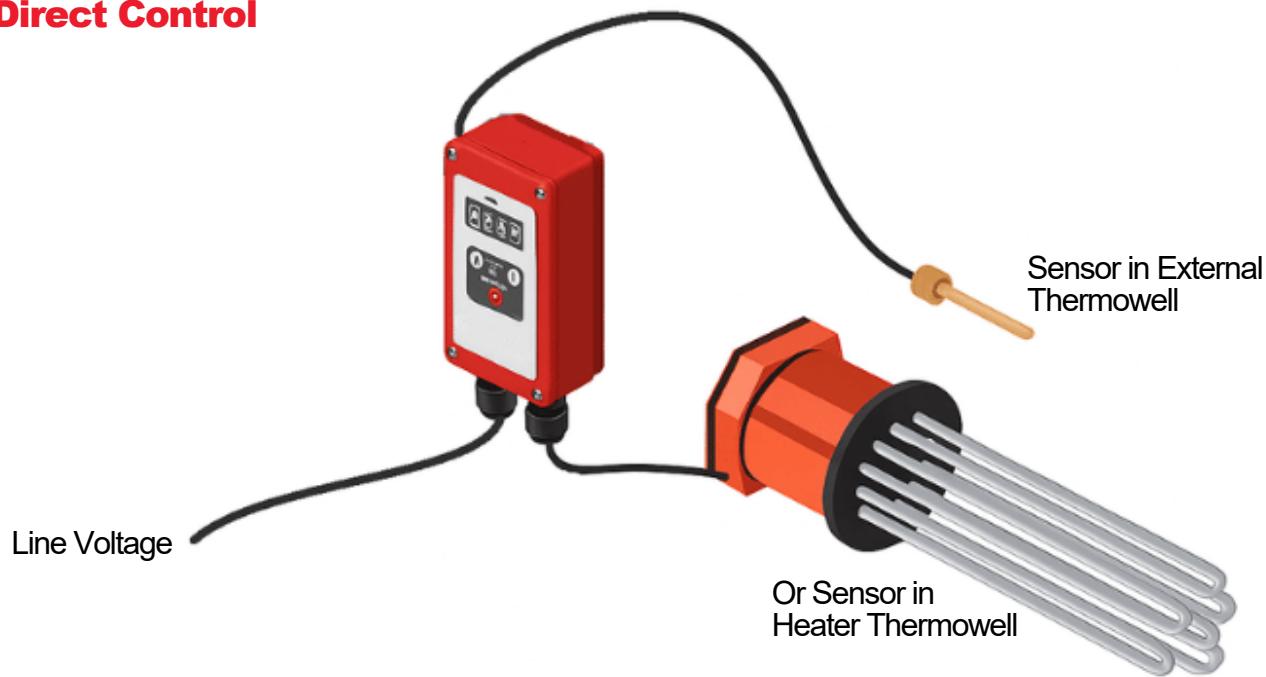


Protective Well

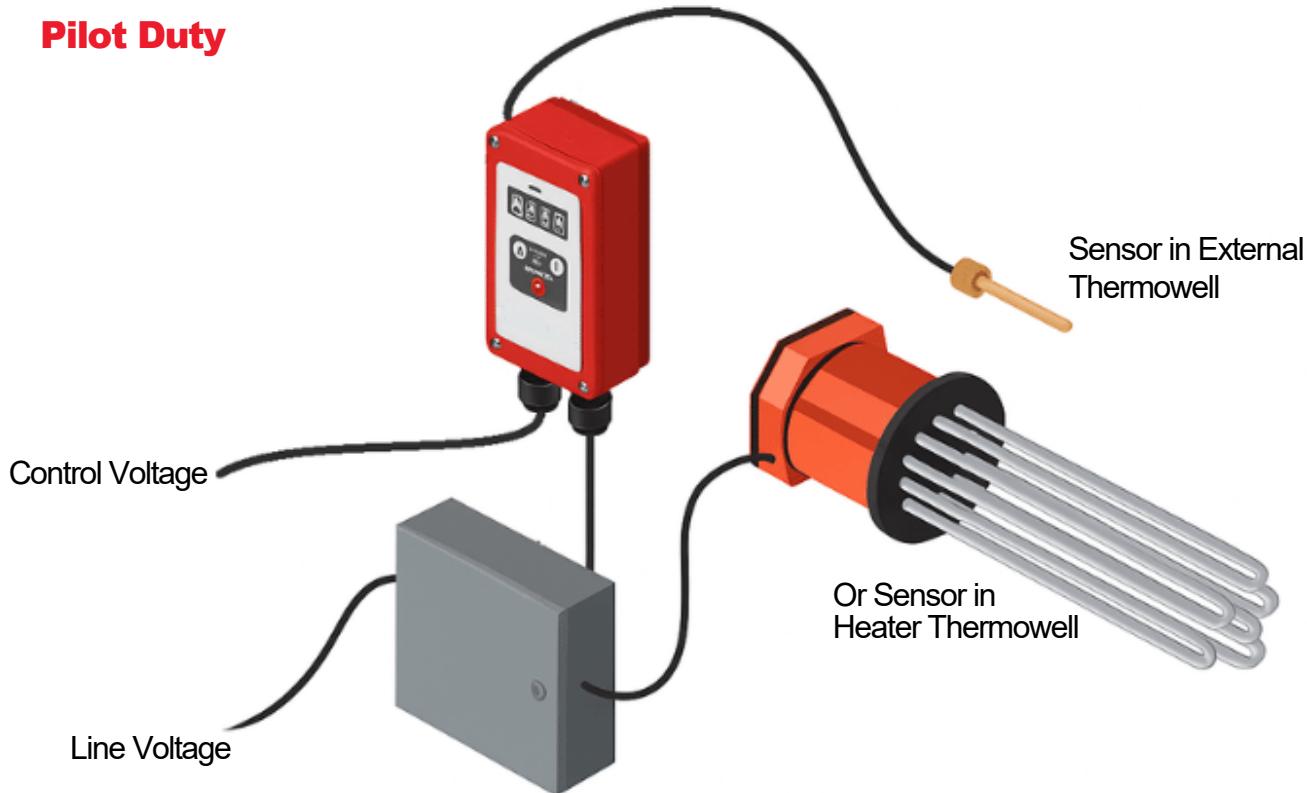
Well Material	Dimensions (In.)				Model	Stock	PCN	Wt. (Lbs.)
	C	D	E	I.D.				
Copper	0.386	2-13/16	2.723	0.386	DIG-TWELL	S	300002	0.5
Stock Status: S = stock NS = non-stock								

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Direct Control



Pilot Duty



CONT-04040, 40A
CONT-07540, 75A
CONT-12040, 120A