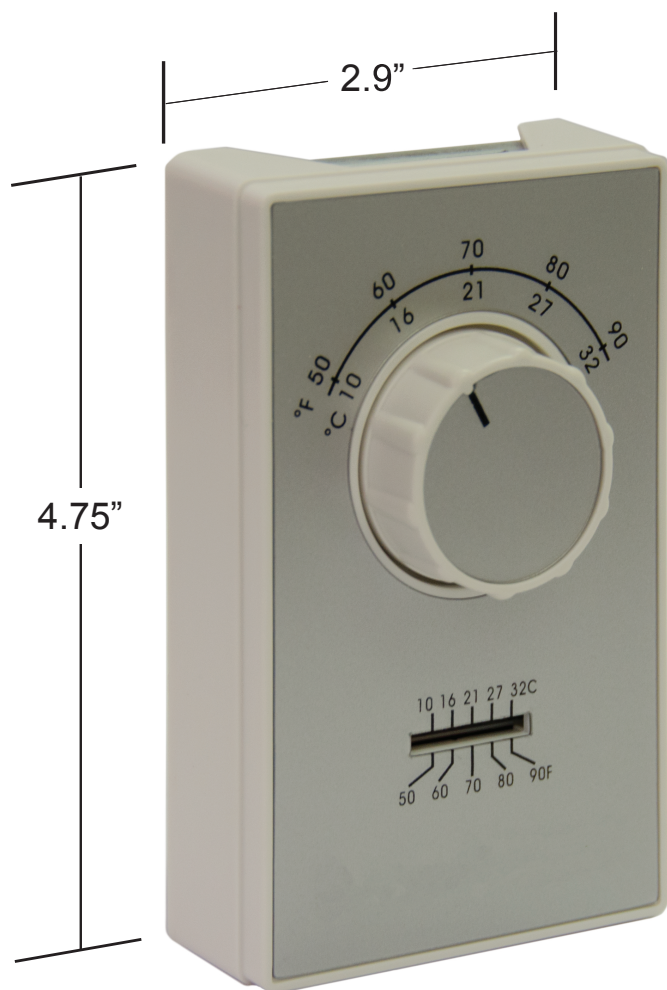


ET9 Series

Line Voltage Thermostats



Operational Specifications

Setpoint Temperature Range

50-90°F / 10-32°C

35-75°F / 2-24°C

Rated Differential

2-4°F

Voltage

120-277VAC

Amp Rating

Heating: 22 Amps, Resistive Max.

Cooling: 3/4 HP 125 VAC,

1-1/2 HP 250/277 VAC

Thermometer: Standard

Glass, Alcohol filled

Anticipation: Optional

Fixed Heat

Imported to TPI Specifications

Packaging Specifications

Product Size

4.75"H x 2.9"W x 1.5"D*

Depth is from wall to top of knob.

Individual Carton Size

4.75"L x 3W x 2.75"D

Individual Carton Weight

< 1lb (varies slightly by model)

Master Carton Qty

25 Pcs

Master Carton Size

16"L x 14.5"W x 6"H

Master Carton Weight

19 LBS (varies slightly by model)

Model	PCN #	DESCRIPTION	Range	Connections	Pos. Off	Anticipator	
AET9DWTS	05238302	DPST Heat Only	50-90°F	Wire Leads	Yes	Yes	
AET9SWTS	05238402	SPST Heat Only	50-90°F	Wire Leads	No	Yes	
ET9DTS	05238502	DPST Heat Only	50-90°F	Terminals	Yes	No	
ET9D4TS	05238602	DPST Heat Only	35-75°F	Terminals	Yes	No	
ET9DWTS	05238702	DPST Heat Only	50-90°F	Wire Leads	Yes	No	
ET9MTS	05238802	2 Stage Heat Only	50-90°F	Terminals	No	No	
ET9STS	05238902	SPST Heat Only	50-90°F	Terminals	No	No	
ET9S4TS	05239002	SPST Heat Only	35-75°F	Terminals	No	No	
ET9SRTS	05239102	SPST Cool Only	50-90°F	Terminals	No	No	
ET9SWTS	05239202	SPST Heat Only	50-90°F	Wire Leads	No	No	
ETD9MTS*	05239302	2 Stage Heat, 1 Stg Cool	50-90°F	Terminals	No	No	
ETD9STS	05239402	SPDT Heat or Cool	50-90°F	Terminals	No	No	

* The 2 stage heat / 1 stage cool models may also be used as a 1 stage heat / 1 stage cool deadband thermostat.

Columbus Electric/div. of TPI
Johnson City, Tennessee

T800-251-7828
F423-477-0545

