



General Characteristics of EPET Series Hazardous Location Thermostats & Controls

The EPET Series is a hazardous location line voltage thermostat. Includes Celsius & Fahrenheit Scale, and is heat or cool compatible. Used in industrial and commercial environments. Is for indoor spot heating use. Comes with bi-metal or capillary sensor and snap action switch. Works with DPDT (Double Pole Double Throw) & SPDT (Single Pole Double Throw.) The casting is tapered top and bottom for 3/4" conduit. Made with a 1/2" thick cast Aluminum housing. This product is UL/U-CL Listed. NEMA class seven Div. 1 Approved. Motor Rating (full load): 3/4 HP @125V, 1-1/2 HP @250V. Class I group C & D, class II group E,F & G. Not rated for group B. The EPET series incorporate plastic knob & bi-metal sensor housing.



Product Applications of EPET Series Hazardous Location Thermostats & Controls

For industrial and commercial environments. Utilized in warehouses, factories, and work areas for spot heating. This is an Indoor Product.

Warranty of EPET Series Hazardous Location Thermostats & Controls

Manufacturer's Limited Warranty: 1 Year.

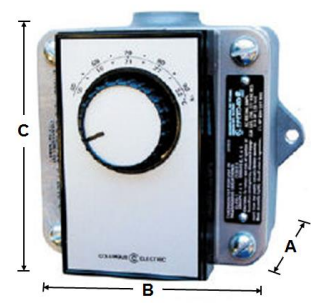
Specific Characteristics of EPET Series Hazardous Location Thermostats & Controls

Item #	Manufacturing #	Description	Load Rating	Range (°F)	Weight and Dimensions with Packaging	
					Lbs.	L,W,H In.
USLCT-001	EPETD8D	DPDT Bi-Metal	22A@120-227VAC	50-90	5	7,7,8
USLCT-002	EPETD9S	SPDT Bi-Metal	22A@120-227VAC	50-90	5	7,7,8
USLCT-003	EPETP8D	DPDT Bi-Metal	22A@120-480VAC	50-90	5	7,7,8
USLCT-004	EPETP8S	SPDT Bi-Metal	22A@120-480VAC	50-90	5	7,7,8



Dimensions (In.) of EPET Series Hazardous Location Thermostats & Controls

Series	Length A	Width B	Height C
All USLCT Series	5 3/4"	5.57"	6 3/8"



Short Description of EPET Series Hazardous Location Thermostats & Controls

Item #	Manufacturing #	Short Description 70 Characters Maximum
USLCT-001	EPETD8D	DPDT Bi-Metal, 22A120-227VAC, 50°-90°.

SEO Table of EPET Series Hazardous Location Thermostats & Controls

Title
TPI EPET Series Hazardous Location Thermostats & Controls.
Meta Description
TPI EPET Series Hazardous Location Thermostats & Controls for Industrial Use, TPI EPET Series Hazardous Location Thermostats & Controls for Commercial Use, TPI EPET Series Hazardous Location Thermostats & Controls for Indoor Use, TPI EPET Series Hazardous Location Thermostats & Controls Spot Heating Use.
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Tpi-epet-series-hazardous-location-thermostats-and-controls-us-english.htm

Product Line Description of Fan Forced Portable Heater 178 Series

 Product Description: TPI EPET Series Hazardous Location Thermostats & Controls

 Weather Rating: Indoor

 Description: DPDT Bi-Metal & SPDT Bi-Metal

 Voltage: 22A@120-227VAC & 22A@120-480VAC

 Temp. Range (°F): 50°-90°

 Product Type: TPI EPET Series Hazardous Location

 Usual Delivery Time or Lead Time: 1 to 2 weeks

