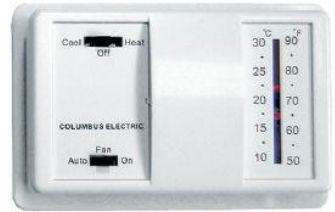




General Characteristics of UT Series – Low Voltage

The UT Series is a multiple mode control with the options of heat only, cool only or heat & cool.
 Is recommended for industrial and commercial use.
 For indoor use only.
 Used for spot heating
 Is able to be mounted in both vertical and horizontal positions.
 No leveling is required and contains no Mercury.
 All of the UT Series contains anticipator except the UT9001.
 The temperature range contains temperature in both Fahrenheit and Celsius.
 Setpoint temperature range is 50-90°F 10-32°C.
 Thermometer 50-90°F Bi-Metal.
 There is a 2-3°F rated differential.
 Imported to TPI Corporation specifications.
 This product is UL/U-CL Listed.
 Also is compliant with the RoHS2 directive (2011/65/EU) that of which includes the application exemptions outlined in Annex III of the directive.



Product Applications of UT Series – Low Voltage

For Industrial and commercial.
 Ideal for spot heating and utilized in warehouses, factories, and work areas.
 This is an Indoor Product.

Warranty of UT Series – Low Voltage

Manufacturer's Limited Warranty: 1 Year.

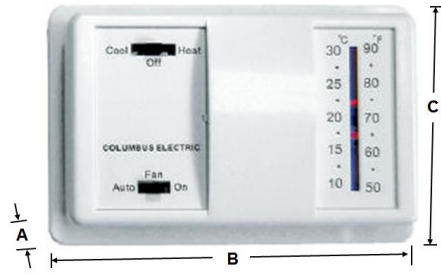
Specific Characteristics of UT Series – Low Voltage

Item #	Manufacturing #	Description	Volts V	Amperes A	Temp. Range (°F)	Terminals	Switches	Weight and Dimensions with Packaging	
								Lbs.	L,W,H In.
USUNC-001	UT1001	Heat Only	24VAC or MV	1	50-90	R&W	None	2	3,7,5
USUNC-002	UT3001	Cool Only	24VAC	1	50-90	R,Y&G	Cool/Off Fan/Auto	2	3,7,5
USUNC-003	UT8001	Heat/Cool	24VAC	1	50-90	RC,RH,W,Y&G	Heat/Off/Cool Fan/Auto	2	3,7,5
USUNC-004	UT9001	Heat Only	Millivolt	1	50-90	R&W	None	2	3,7,5



Dimensions (In.) of UT Series – Low Voltage

Series	Length A	Width B	Height C
All USUNC Series	1.38"	5"	3.25"



Short Description of UT Series – Low Voltage

Item #	Manufacturing #	Short Description 70 Characters Maximum
USUNC-001	UT1001	Heat Only, 24VAC or MV, 1A, 50-90°F, Terminals R&W, Switches None.

SEO Table of UT Series – Low Voltage

Title
TPI UT Series - Low Voltage Thermostats & Controls.
Meta Description
TPI UT Series - Low Voltage Thermostats & Controls for Industrial Use, TPI UT Series - Low Voltage Thermostats & Controls for Commercial use, TPI UT Series - Low Voltage Thermostats & Controls for Indoor Use, TPI UT Series - Low Voltage Thermostats & Controls for Spot Heating Use.
Meta Key Words
TPI UT Series - Low Voltage Thermostats & Controls for Industrial Use, TPI UT Series - Low Voltage Thermostats & Controls for Commercial use, TPI UT Series - Low Voltage Thermostats & Controls for Indoor Use, TPI UT Series - Low Voltage Thermostats & Controls for Spot Heating Use.
Meta URL (file name)
Tpi-ut-series-low-voltage-thermostats-and-controls-us-english.htm

Product Line Description of UT Series – Low Voltage

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<b>Product Description:</b> Fan Forced Portable TPI Heater<br>
<b>Weather Rating:</b> Outdoor/Indoor<br>
<b>Description:</b> Heat Only, Cool Only or Heat/Cool<br>
<b>Voltage:</b> 24VAC or MV, 24VAC and Millivolt<br>
<b>Amperes:</b> 1A<br>
<b>Temp Range (°F):</b> 50-90°F<br>
<b>Terminals:</b> R, W, Y, G, RC & RH<br>
<b>Switches:</b> None, Cool, Off Fan, Auto, Heat, Off & Cool Fan<br>
<b>Product Type:</b> Fan Forced Portable TPI Heaters<br>
<b>Usual Delivery Time or Lead Time:</b> 1 to 2 weeks<br>
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