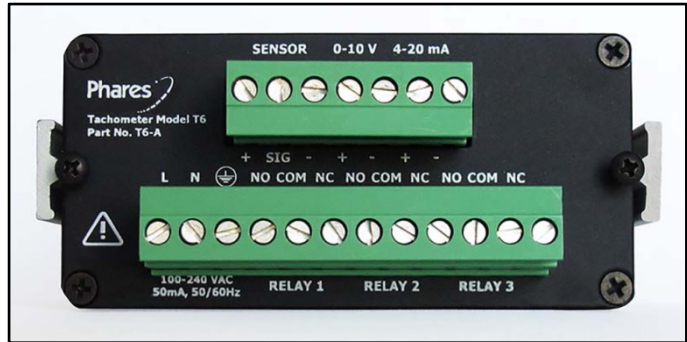




# Panel Mount Process Tachometer, T6



Front programmable with relay and sensor indicators.



Terminal Blocks on the Back of T6-A Tachometer.

## General Specifications

<p><b>Analog Output:</b> 0-10V and 4-20 mA</p> <p><b>Universal Signal Input:</b> 4 VDC, Sinking or Sourcing, NPN or PNP, 2 or 3 Wire</p> <p><b>Sensor Input Current:</b> 0.14 mA (Min.)</p> <p><b>Relays:</b> Quantity of 3, each with 1 NO/NC (Form C) Contact</p> <p><b>Relay Contact Rating:</b> 3A @125 VAC</p> <p><b>Operating Temperature:</b> -40°F to 140°F</p> <p><b>Fusing:</b> ½ A Max., Input Power, Fuse F4 3 A Max., Relay Common, Fuses 1-3</p> <p><b>Display:</b> Seven segment LED, 4 Digit, with decimal point. Ranges: 0-9,999, 0-999.9, 0-99.99, 0-9.999 LED Height: 0.50", Color: Red</p> <p><b>Accuracy:</b> +/- 2 Least Significant Digits</p>	<p><b>Enclosure:</b> Aluminum, gasketed, with side mounting bars for control panel installation. When properly installed, gasket will provide a NEMA 4 seal.</p> <p><b>Dimensions:</b> 1.6875" H x 3.5625" W x 5.3750" D Depth measurement includes terminal blocks. Cutout Dimensions: 1.75" H x 3.60" W, +/- 0.025"</p> <p><b>Certifications:</b> Conforms to the following standards: CAN/CSA C22.2 No. 61010-1:2012 UL 61010-1:2012 EN 61010-1:2012</p>
---	---

## Part Number Chart

Part Number	Input Voltage	Display
T6-A	100-240 VAC, 50 mA	4 Digits with Decimal Point
T6-D	9-36 VDC, 140 mA	4 Digits with Decimal Point
T6-A-E5	100-240 VAC, 50 mA	5 Digits with Decimal Point
T6-D-ES	9-36 VDC, 140 mA	5 Digits with Decimal Point