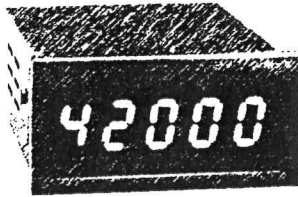


TOTALIZERS



Texmate's Totalizers/Rate Counters are excellent instruments for any application requiring batching, blending, or flow monitoring. Housed in a durable DIN 72x36mm case, these meters offer easy installation to circuits via a terminal strip. Universal power is from 90 - 260VAC, 50/60 Hz.

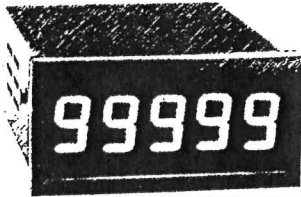
Specifications	TAC-300	TAC-400	TAC-500	TAC-600
Digit Height	0.8" red LED	0.56" red LED		0.4" red LED
Display Range	0 to 999	0 to 9999	0 to 99999	0 to 999999
Count Input	Contact input max. 30 cps. Logic input max. 800 cps for all standard RLC sensors			
Input Level	TTL/Hi 3.5 V, Lo 1V; CMOS/Hi 7.5V, Lo 4V			
Reset Input	Manual Reset to Zero: 6-Pin Terminal; Short Pin 3 with Pin 4			

Product Description

Order Model No.

3 digit, 0.8" high red LED, 90-260 VAC	TAC-300
4 digit, 0.56" high red LED, 90-260 VAC	TAC-400
5 digit, 0.56" high red LED, 90-260 VAC	TAC-500
6 digit, 0.4" high red LED, 90-260 VAC	TAC-600

TACHOMETERS



Texmate's line of tachometers are panel mounted and incorporate an LED display. They are general purpose, high quality/low cost tachometers for monitoring manufacturing processes, flow totals, and test cycles where accurate counts must be displayed. These meters are housed in a 72x36mm DIN plastic case and shipped with a plug in 6-pin screw terminal connector.

Specifications	LT-30	LT-40	LT-50	LT-T30	LT-T40	LT-T50
Digit Height	0.8" red LED	0.56" red LED	0.56" red LED	0.8" red LED	0.56" red LED	0.56" red LED
Display Range	999	9999	99999	999	9999	99999
Count Input	Contact input max. 30 cps. Logic input max 1666.6 cps for all standard RLC sensors					
Input Level	TTL/Hi 3.5V, LO 1V; CMOS/Hi 7.5V, LO 4V					
Pulses per revolution	The selector of pulses per revolution: 1 pulse/revolution, range from 16.66 to 99999 RPM 10 pulses/revolution, range from 1.66 to 9999.9 RPM 60 pulses/revolution, range from 0.26 to 1666.6 RPM 120 pulses/revolution, range from 0.13 to 833.33 RPM			1 pulse/revolution; 10 pulses/revolution; 60 pulses/revolution; 120 pulses/revolution Pulse/revolution and diameter setting can be inverse-ratio Diameter setting 1 - 899 mm		

Product Description

Order Model No.

Tachometers/Frequency Meters

3 digit red LED tachometer/frequency powered by 90-260 VAC	LT-30
4 digit red LED tachometer/frequency powered by 90-260 VAC	LT-40
5 digit red LED tachometer/frequency powered by 90-260 VAC	LT-50

Tachometers/Linespeed Meters

3 digit red LED tachometer/linespeed powered by 90-260 VAC	LT-T30
4 digit red LED tachometer/linespeed powered by 90-260 VAC	LT-T40
5 digit red LED tachometer/linespeed powered by 90-260 VAC	LT-T50