



Description

A 6 figure general purpose, rugged, electromechanical counter, either panel or base mounted, with manual knob reset, key reset, or non-reset. Frame and housing provides rigid support for accurate alignment and trouble-free use. Distinctive numerals enhance visibility under adverse viewing conditions.

Features

- Panel or Base Mount
- Rigid support for accurate alignment
- Enhanced visibility
- Manual knob, key or non-reset

Options

- Voltages
- Lead lengths
- Terminations
- Mounting

Specifications

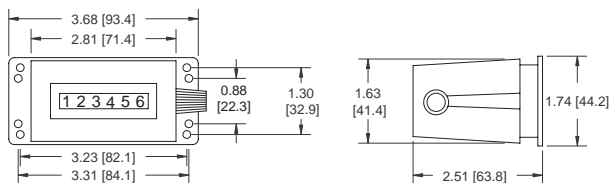
Figures: 6 figures, white on black, 0.19" [5mm] high
Reset: Knob, lock and key, or non-reset
Speed: 1,000 counts/minute (min. 30ms - on, 30ms - off)
Voltage: 24 and 115 VAC, 24 VDC or 230VAC (+/- 10%, but not to exceed 10 volts)
Power: 7.8 watts (nominal)

Mounting: Base, or panel
Terminations: (2)#22 AWG 105°C wire leads, 8" [203mm] long
Operating Life: Beyond 50 million counts
Temp. Range: -15°F to +140°F [-26°C to +60°C]
Approvals: UL Recognized, CSA Certified, CE Compliant
Weight: 18 to 22 oz. [510 to 624g]

Models	Description	Models	Description
2-1006	115VAC, base mount, knob reset	P8-1006	24VDC, panel mount, knob reset
8-1006	24VDC, base mount, knob reset	P2-1016	115VAC, panel mount, non-reset
2-1016	115VAC, base mount, non-reset		
P2-1006	115VAC, panel mount, knob reset	P32-1026	115VAC, panel mount, lock and key reset
P3-1006	24VAC, panel mount, knob reset	P38-1026	24VDC, panel mount, lock and key reset

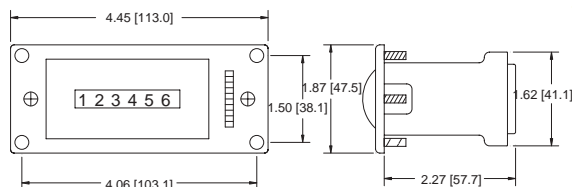
Dimensions

Base Mount



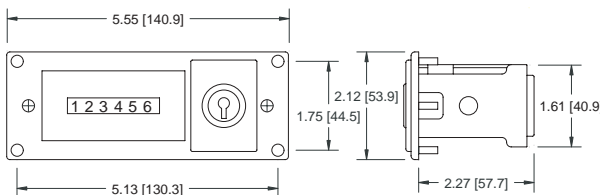
Mounting holes: 0.15" [3.8mm] Dia.

Panel Mount



Screws provided: 6-32 x 0.6 [15.2mm]
Panel opening: 3.85" x 1.75" [97.8 x 44.5mm]

Lock and Key Reset



Screws provided: 6-32 x 0.6 [15.2mm]
Panel cutout: 4.88" x 1.75" [124.0 x 44.5mm]

Applications

Molding machines



Punch press



Printing presses

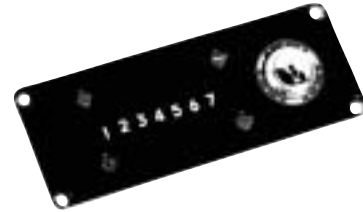


Test labs



Secondary Machines





Description

A 7 figure, rugged, electromechanical counter, either panel or base mounted, with manual knob reset, key reset, or non-reset. Frame and housing provides rigid support for accurate alignment and trouble-free use. Large, easy-to-read numerals assure readability.

Features

- 7 figure
- Panel or base mount
- Rigid support for accurate alignment
- Large easy to read numerals

Options

- Voltages
- Lead lengths
- Terminations
- Wheel color

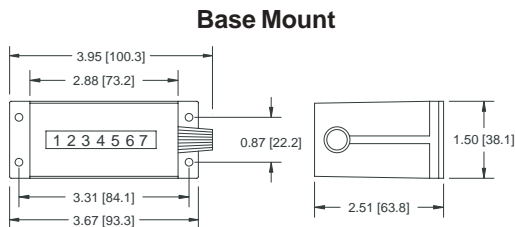
Specifications

Figures: 7 figures, white on black, 0.19" [5mm] high
Reset: Knob, lock and key, or non-reset
Speed: 1,000 counts/minute
 (min. 30ms - on, 30ms - off)
Voltage: 24 and 115 VAC, 24 VDC, or 230VAC
 (+/- 10%, but not to exceed 10 volts)
Power: 7.8 watts (nominal)

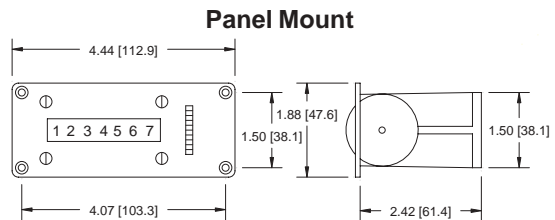
Mounting: Base, panel, or behind the panel
Terminations: (2)#22 AWG 105°C wire leads, 8" [203mm] long
Operating Life: Beyond 50 million counts
Temp. Range: -15°F to +140°F [-26°C to +60°C]
Approvals: UL Recognized, CSA Certified, CE Compliant
Weight: 14 to 18 oz. [397 to 510g]

Models	Description	Models	Description
2-1007	115VAC, base mount, knob reset	P2-1027	115VAC, panel mount, lock and key reset
3-1007	24VAC, base mount, knob reset	P8-1027	24VDC, panel mount, lock and key reset
8-1007	24VDC, base mount, knob reset	R2-1007	115VAC, behind the panel, knob reset
2-1017	115VAC, base mount, non-reset	R2-1017	115VAC, behind the panel, non-reset
P2-1007	115VAC, panel mount, knob reset		

Dimensions

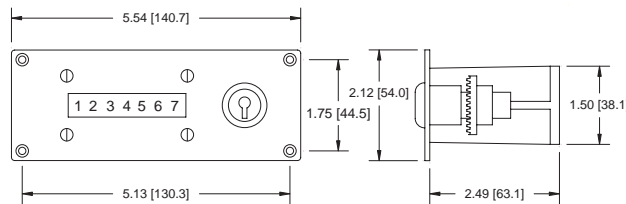


Mounting holes: 0.15" [3.8mm] Dia.



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Lock and Key Reset



Screws provided: 6-32 x 0.6 [15.2mm]
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