Description

A 5 figure (reset) or 6 figure (non-reset), AC hour meter encased in a rugged steel housing. The non-reset models are completely sealed. Reset models are available, as are both wire lead and terminal block versions.

Features

- Rugged steel housing

Options

- Chrome bezel
- Readouts to 9999.99 hrs.
- Voltages
- Gasket (721-0004)

Specifications

Figures:	5 figure (reset) or 6 figure (non-reset), 0.19" [5mm] high, 9,999.9 (reset) or 99,999.9 (non-reset)
Reset:	Reset or non-reset
Voltages:	24, 115, and 230VAC (+/- 10%), 50 or 60Hz.
Power:	3 watts max.

Mounting:	Panel (3-hole or metal clamp)
Termination:	Terminal block or 6" [152mm] wire leads
Temp. Range:	-40°F to +160°F [-40°C to +70°C]
Approvals:	UL Recognized, CSA Certified, CE Compliant
Weight:	10 oz. [284g]

Models	Description			
720-0001	24VAC/60Hz,	non-reset,	3-hole round,	6" [152.4mm] wire leads
720-0004	115VAC/60Hz,	non-reset,	3-hole round,	terminal block
720-0007	115VAC/60Hz,	non-reset,	3-hole round,	6" [152.4mm] wire leads
720-0008	115VAC/60Hz,	non-reset,	metal clamp,	terminal block
720-0011	115VAC/60Hz,	non-reset,	metal clamp,	6" [152.4mm] wire leads

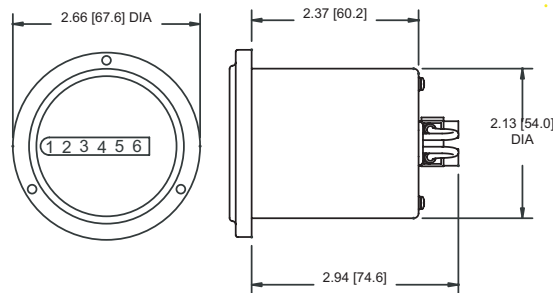| Models	Description			
720-0012	115VAC/60Hz,	front reset,	3-hole round,	6" [152.4mm] wire leads
720-0030	115VAC/50Hz,	non-reset,	3-hole round,	6" [152.4mm] wire leads
720-0031	230VAC/60Hz,	non-reset,	3-hole round,	terminal block
720-0036	230VAC/60Hz,	non-reset,	3-hole round,	6" [152.4mm] wire leads

*   Items in bold are normally in factory stock.

Dimensions

Non-Reset / Terminal Block

2.66 [67.6] DIA   2.37 [60.2]   2.13 [54.0] DIA   2.94 [74.6]
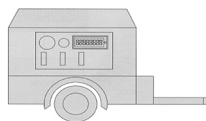
Panel cutout: 2.16" [54.9] Dia.
Mounting holes: 0.125" [3.2] Dia. on 2.44" [62.0] B.C.

Applications

Control panels	Industrial equipment	Test equipment