



**Description**

The Redington Model 720 Electronic Hour Meter offers a large 7 digit LCD display, (999999.9) 0.32" (8mm) high, with an input operating voltage of 85-500VAC. The front of the unit is totally sealed, and the Hour Meter is housed in a rugged steel enclosure that is interchangeable with the Redington Model 720 Electro Mechanical Hour Meters. The wide operating voltage makes this product ideal for almost any application.

**Features**

- Operating voltage 85-500VAC
- Rugged steel housing
- Lithium battery
- Quartz accuracy (better than 0.01%)
- Popular 3-Hole Mounting

**Options**

- Gasket (721-0004)
- Special termination available
- DC

**Specifications**

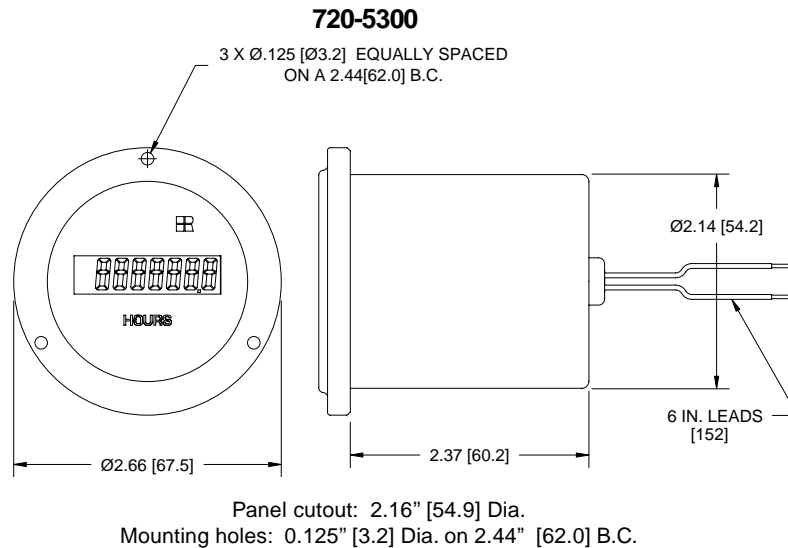
**Display:** Large 7 digit LCD (999999.9), 0.32" (8mm) high  
**Reset:** Non-reset  
**Voltage:** 85-500VAC 50/60Hz  
**Hour Meter Memory:** Self-powered (internal lithium battery)  
**Termination:** Wire leads 6" (152mm)  
**Mounting:** Panel (3-Hole)  
**Temp. Range:**  
**Operating:** -4°F to + 140°F (-20°C to +60°C)  
**Storage:** -40°F to +165°F (-40°C to +75°C)

**Humidity:** 0 to 95% RH, Non-condensing, front totally sealed  
**Vibration:** 10 to 80 Hz, 0.06 Double Amplitude  
**Shock:** 50G  
**Dielectric:** 1000VAC 50/60Hz for 1 Minute  
**Accuracy:** Quart Accuracy (better than 0.01%)  
**Weight:** 5.0 oz (142g)

**Models Description**

**720-5300** 85-500VAC, non-reset, 3-hole round, 6" (152mm) wire leads

**Dimensions**



**Applications**

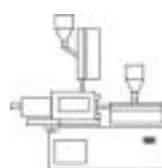
Control panels



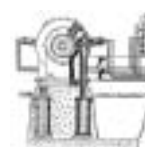
Outdoor Lighting



Industrial Equipment



Compressors



Test equipment

