## Item # 722-0001 VAC, 2-Hole Rectangular



## VAC, 2-Hole Rectangular

The Redington Model 722 provides an AC Hour Meter with an operating range of 90-264VAC 50/60 Hz. You no longer require two separate meters, one for 115VAC and one for 230VAC. Models are available in the standard industry housings. Its quartz time base insures accurate long-term time keeping. The Totally Sealed case protects against the environment and provides years of reliable service. All applicable models are NEMA 4X,12 rated when mounted with optional gasket.

## **Specifications**

Model No.	722			
Mounting	2-Hole Rectangular			
Reset	Non-reset			
Termination	1/4 inch (6.3mm) spade terminals			
Display	6 - digits, 0.125 inch (3.2mm) 99999.9 Hours - white on black Tenths - red on white			
Display Height	0.125 Inch			
Display Height	3.2 mm			
No. of Digits	6			
Records	99999.9 hours			
Accuracy	± 0.02 over entire range			
Input Voltage	90-240 VAC 50-60 Hz ± 10%			
Power	Less than 0.6 watts			
Operating Temperature	-40 to +185 °F			
Operating Temperature	-40 to +85 °C			
Case Material	Black Polymer			
Weight	2 oz			
Weight	57 gm			

Panel Cutout	1.45 x 0.95 lnch		
Panel Cutout	36.8 x 24.1 mm		
Approvals	UL/CSA Recognized, CE Compliant		
<b>Environmental Protection</b>	Totally sealed		
Vibration	10-75 Hz		
Stock Availability	Yes		
Accessory	5003-010 (NEMA 4X, 12 Gasket)		



### Description

The Redington Model 722 provides an AC Hour Meter with an operating range of 90-264VAC 50/60 Hz. You no longer require two separate meters, one for 115VAC and one for 230VAC. Models are available in the standard industry housings, 2-Hole Rectangular, Flush-Rectangular, Flush-Round and 3-Hole Round. Its quartz time base insures accurate long-term time keeping. The Totally Sealed case protects against the environment and provides years of reliable service. All models are NEMA 4X,12 rated when mounted with optional gasket.

## Features Options

- Operating voltage 90-264VAC 50/60Hz
- Totally Sealed
- UL/cUL Recognized, CE & RoHS Compliant

± 0.02% over entire range

- 6 Figure, 99999.9
- Quartz accuracy

- Wire leads
  - Gasket kit (for NEMA 4X, 12 rating)
  - · Custom lens
  - Terminals up, down, straight

## **Specifications**

Reset:

Accuracy:

Figures: 6 - digits, 0.14" [3.6mm] 99999.9 Case Material: Black polymer

Hours and idicator - white on black

Decimal - black on white

Lens Material:

Agency Approvals:

UL/cUL Rec

Decimal - black on white Agency Approvals: UL/cUL Recognized, CE & RoHS Compliant, Non-reset SAE & NEMA 4X, 12 Compliant

Voltage: 90-264VAC Environmental: Totally Sealed

Frequency: 50/60Hz Front Panel: NEMA 4X, 12 rated with optional gasket Power: 1 watt max. Temperature: -40°F to +185°F [-40°C to + 85°C]

Mounting: Clip or mounting holes Humidity: 95% (SAE J1378)

 Termination:
 ¼" [6.3mm] spade terminals
 Vibration:
 10-80 Hz. 20g max. (SAE J1378)

 Weight:
 ~2 oz [57 g]
 Shock:
 55g @ 9 - 13msec (SAE J1378)

# Models Description

722-0001	2-Hole Rectangular,	90-264VAC 50/60Hz,	1/4" [6.3mm] spade terminals,	hours & 1/10's
722-0002	Flush-Rectangular,	90-264VAC 50/60Hz,	1/4" [6.3mm] spade terminals,	hours & 1/10's
722-0003	Flush-Round,	90-264VAC 50/60Hz,	1/4" [6.3mm] spade terminals,	hours & 1/10's
722-0004	3-Hole Round,	90-264VAC 50/60Hz,	1/4" [6.3mm] spade terminals,	hours & 1/10's
5003-009	NEMA 4X. 12 Gaske	et for Model 722-0002		

 <sup>5003-010</sup> NEMA 4X, 12 Gasket for Model 722-0001

 5003-011
 NEMA 4X, 12 Gasket for Model 722-0004

 5003-008
 NEMA 4X, 12 Gasket for Model 722-0003

<sup>\*</sup> All items are normally in factory stock

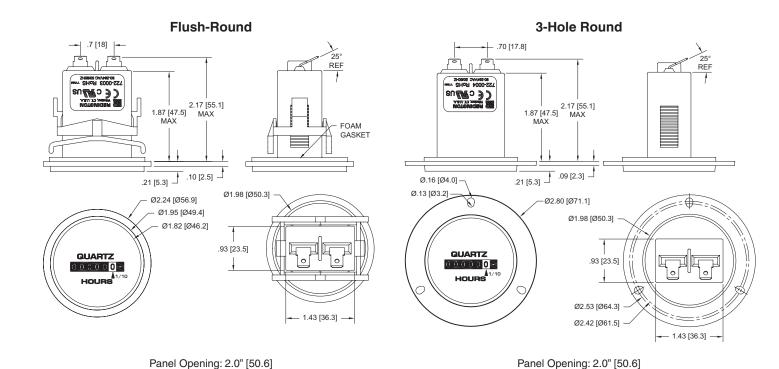
#### **Dimensions**

#### 2-Hole Flush-Rectangular .7 [18] .7 [18] SULE C SULEN 1.89 [48.0] 2.19 [55.6] MAX 1.89 [48.0] 2.19 [55.6] MAY .10 [2.5] .10 [2.5] 1.60 [40.6] 2.05 [52.1] -- .88 [22.4] - .88 [22.4] 1.47 [37.4] — 2X Ø.15 [Ø3.8] 1.08 [27.4] QUARTZ .93 [23.5] 1.03 [26.2] .93 [23.5] 0 0 0 0 0 0 0 0 N - 1.43 [36.3] .15 [3.8] — 1.43 [36.3] *—* 1.75 [44.5]

Panel Opening: 1.45" X 0.95" [36.8 X 24.1]

Panel Thickness: 0.40 [10.2] Max.

Panel Opening: 1.45" X 0.95" [36.8 X 24.1] Panel Thickness: 0.03 to 0.63 [0.76 to 16.00]



**Applications** 

Medical Equipment Control Panels Test Equipment Generators Office Equipment