Item # 722-0002 VAC, Clip Flush Rectangular



VAC, Clip Flush 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	Clip Flush-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 Inch		
Panel Cutout	36.8 x 24.1 mm		
Approvals	UL/CSA Recognized, CE Compliant		
Environmental Protection	Totally sealed		
Vibration	10-75 Hz		
Stock Availability	Yes		
Max. Panel Thickness	0.03 to 0.63 Inch		
Max. Panel Thickness	0.76 to 16.00 mm		
Accessory	5003-009 (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

NEMA 4X, 12 Gasket for Model 722-0001

NEMA 4X, 12 Gasket for Model 722-0004 NEMA 4X, 12 Gasket for Model 722-0003

- 6 Figure, 99999.9
- Quartz accuracy

- Wire leads
 - Gasket kit (for NEMA 4X, 12 rating)

Black polymer

- · Custom lens
- Terminals up, down, straight

Specifications

Accuracy:

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

Hours and idicator - white on black Lens Material: Polymer

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

 Reset:
 Non-reset
 SAE & NEMA 4X, 12 Complete

 Voltage:
 90-264VAC
 Environmental:
 Totally Sealed

Frequency: 50/60Hz Front Panel: NEMA 4X, 12 rated with optional gasket

Power: 1 watt max. Temperature: $-40^{\circ}\text{F to } +185^{\circ}\text{F } [-40^{\circ}\text{C to } +85^{\circ}\text{C}]$

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	NFMA 4X, 12 Gaske	et for Model 722-0002		

5003-010

5003-011

5003-008

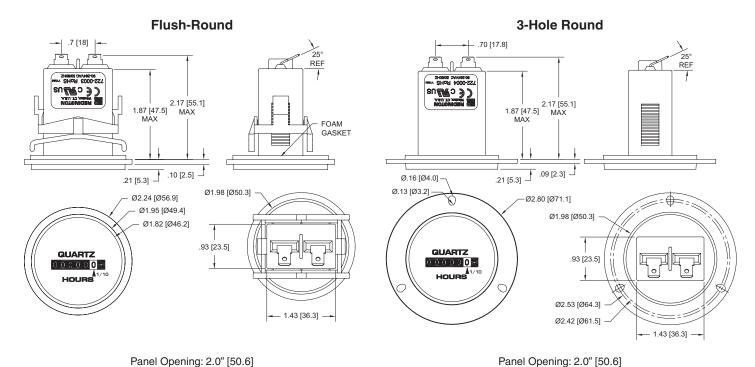
 ^{*} All items are normally in factory stock

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



Panel Opening: 2.0" [50.6] Panel Thickness: 0.40 [10.2] Max.

Applications

Medical Equipment Control Panels Test Equipment Generators Office Equipment

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for redington manufacturer:

Other Similar products are found below:

 $\frac{9415-003}{6320-0500-0000} \frac{6320-0500-0000}{711-0020} \frac{6300-1000-0000}{6300-1000-0000} \frac{711-0180}{711-0180} \frac{3400-0010}{2400-0010} \frac{P8-4904}{9410-3000} \frac{3410-3000}{720-6300} \frac{720-6300}{3400-2010} \frac{3400-1000}{3400-1000} \frac{1-4635}{6300-1500-0000} \frac{1-4635}{6300-1500-00$