



Description

The Redington Model 731 has quartz controlled timing assuring accurate time indication. This Hour Meter features a sealed case, stirrup mounting and a wide operating voltage range. The Hour Meter is protected against short circuit, reverse polarity and has an operation indicator.

Features

- SAE case
- Totally sealed
- Quartz accuracy
- 7 figures, 99999.99
- Operating voltage 10-80VDC
- Stirrup mount

Options

- Vibration dampening ring
- Special voltages; 2-20VDC and 80-220VDC

Specifications

Figures: 7-digits, 0.138" [3.5] 99999.99
 Hours-white on black
 Decimals-black on white

Operation indication: Yes

Reset: Non-reset

Voltage: 10-80VDC

Mounting: Stirrup

Power: 1.4 to 15mA

Termination: ¼" [6.3mm] quick connect

Weight: 3.5 oz [100g]

Accuracy: ± 0.01 over entire range

Case material: Black polymer

Agency approvals: CE compliant

Environmental: Totally sealed (all models)

Front panel: IP 65 - front

Rear terminals: IP 00 - rear

Temperature: -40°F to +176°F [-40°C to 80°C]

Vibration: +/- 0.5mm amplitude @ 45Hz

Models

Description

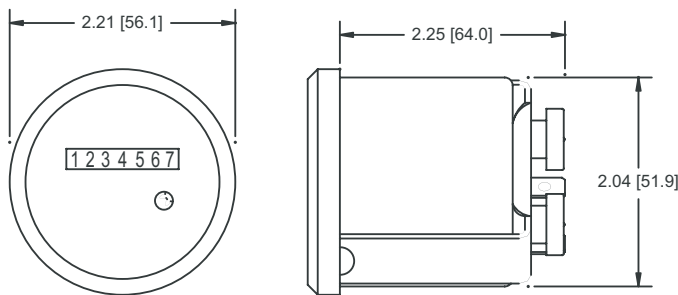
731-0002 Flush Round, 10-80VDC, ¼" [6.3mm] quick connect, 99999.99h, chrome bezel

731-0004 Flush-Round, 10-80VDC, ¼" [6.3mm] quick connect, 99999.99h, black plastic bezel

* All items are normally in factory stock.

Dimensions

Model 731-0002



Applications

Medical Equipment



Outdoor power equipment



Utility Vehicles

