H ABOUT US ▼

85134

Products > Controls and Monitors > Operator Controls > Hour Meters > dc Hour Meters > 85000 Series > 85134

Overview

Honeywell Quartz Plus dc Hour Meter, round opening, three screw flange mounting with deluxe black bezel, 0.25 bent blade termination, 100K hours, 12 Vdc to 60 Vdc operating View More



Technical Specifications

Product Type	Quartz + Hour Meter
Appearance	Round
Voltage	12 Vdc to 60 Vdc
Hours	100K
Logo Top	Honeywell Quartz

Function	Hour Meter	
Mounting	3 Screw	
Bezel	Black	
Run Indicator	Yes	
Logo Bottom	Hours	

English -

Documents

View More

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
85134_highres_photo	Photo	English	3MB
85134_lowres_photo	Photo	English	253KB
True Time Stamp - Hour Meters	Case Study	English	345KB
Hour Meters Line Guide	Product Line Guide	English	571KB

View More

Product Features

- Custom CMOS inegrated circuit
- Indicates operating time in hours and tenths, plus has a running indicator
- Totally sealed
- Battery system voltages: 6, 12, 24, 36, 48 60, 72, and 80 Vdc
- UL, CSA

Applications

- Lawn tractors
- Garden tractors
- · Farm equipment
- Gen sets
- · Construction equipment
- Utility vehicles
- Industrial equipment
- · Recreational vehicles
- · Golf carts
- Aircraft
- · Medical equipment















Office equipment

NAVIGATION LINKS DISTRIBUTOR LINKS

HOME DIGITAL U-HML

PRODUCTS ECOM LOGIN

INDUSTRIES REQUEST ACCESS TO ECOM

CONTACT US SALES/AD PORTAL LOGIN

NEWS & EVENTS SALES/AD PORTAL ACCESS REQUEST

ABOUT US SAMPLE REQUEST

LANGUAGE

English

SITE INFORMATION

PRIVACY STATEMENT

TERMS & CONDITIONS

COPYRIGHT © 2017 HONEYWELL

INTERNATIONAL INC.

This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please set Don't show this message again