



GZ40AU DC Hour Meter

- Flush mount
- Operates on DC Voltages
- Measures up to six digits to determine usage
- Dustproof and splashproof construction

Model #	Input Voltage
A. GZ40AU	10-80 VDC

Rating:
SAE Bezel: 2.31" diameter (59 mm)
Capacity: 99,999.9 hours
Digits: 6 – 0.125 high numerals, Hours: white on black, Tenths: red on white
Power Consumption: .03 W, 12VDC; .70 W, 48 VDC
Temperature: -22°F to 150°F (-30°C to 65°C)
Vibration Resistance: 10-75 Hz, 1-8 g
Protected From: Reverse Polarity, inductive switching
Termination: ¼" spade terminals
Environmental Rating: IP66



GZ52BU DC Hour Meter



- Operates on DC Voltage
- Measures up to six digits to determine usage
- Quartz stabilized vibration proof
- LED operation indicator
- Dustproof and splashproof construction

Model #	Input Voltage
B. GZ52BU	8-30 VDC

Rating:
Current Consumption: < 3 mA, 12 VDC
Accuracy: ±0.5 sec/day at 20°C
Mechanical Movement: 2-Phase Step Motor
Display: 6 Digits (99999.9 Hours)
Bezel: 2.28" (58 mm)
Electrical Connection: ¼" Quick Connectors
Polarity Protection: Reverse Polarity-Diode
Mounting: Flush (screw adj.)
Operating Temperature: -40°F to 185°F (-40° C to 85°C)
Storage Temperature: -40°F to 194°F (-40° C to 90°C)
Environmental Rating: IP65
Shock Resistance: DIN EN60068-2-27
Vibration Resistance: DIN EN60068-2-64



GZ40BU DC Hour Meter

- Surface mount
- Operates on DC Voltages
- Measures up to six digits to determine usage
- Dustproof and splashproof construction

Model #	Input Voltage
C. GZ40BU	10-80 VDC

Rating:
3-Hole Bezel: 2.80" diameter (72 mm)
Totally sealed enclosure
Capacity: 99,999.9 hours
Digits: 6 – 0.125 high numerals, Hours: white on black, Tenths: red on white
Voltage: 10-80 VDC
Power Consumption: .03 W, 12 VDC, 70 W, 48 VDC
Temperature: -22°F to 150°F (-30°C to 65°C)
Vibration Resistance: 10-75 Hz, 1-8 g
Termination: ¼" spade terminals
Protected From: reverse polarity, inductive switching
Environmental Rating: IP66