



PS MANUAL

BATTERY METER ACCESSORIES

1.0 Model **BA-MV006**

2.0 Description

Volt Meter



Durst Industries Australia Pty. Ltd.

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Unit 1, 11 Packard Avenue
Castle Hill NSW 2154 Australia





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3.0 Features

- LED Display
- Battery Status

4.0 Physical and Dimensional Properties

- Each unit weighs approximately 90 g
- Width 55 mm
- Bezel: 57.7 mm diameter
- Mounting hole: 51.15 mm diameter
- Carton Dimensions: 68 x 68 x 65

5.0 Performance

- Input Voltage: 8 > 30 VDC
- Battery Voltage: 24
- Channels: 1
- **Installation Wiring**
- + Positive Terminal directly on battery pack.. (eg 36 Volts to a 36 Volt Meter)
- - Negative terminal to battery negative
- DO NOT use a switch on these connections.
- With these two hooked up, there is no display showing
- For the meter to work correctly, it must be connected to the battery during the charging cycle.
- C terminal to the plus voltage supply.
- The C terminal is used to turn the display on and off.
- The R terminal is rarely used and is either a voltage output or logic output, not both.
- DO NOT try changing volyage to test meter as it willnot work correctly.
- Use stranded 16 or 18 guage wire

6.0 Uses

- Ideal for Cars. Boats and Caravans

7.0 Documentation

- Bar Code Number: 9346080002116
- Product Specification Manual - PS 224
- Work Instruction Manual - WS 224
- Product Costing Manual - PC 224

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