



Battery monitoring Battman Pro

14631



BattMan Pro with Shunt Display of Battery Status

Key benefits

- > Display status battery set under all conditions
- > Storage of historical data and alarm notifications
- > Can be used separately from inverter or battery charger
- > Usable with any energy system

Features

- > Bright display (IP65)
 - o Voltage 0-35V (0.3% +/-0.01V)
 - o Flow
 - <200A (0.4% +/-0.1A)
 - >200A (0.4% +/-1A)
 - o Ampere Hour (Max 9999Ah)
 - o Remaining time
 - o Battery capacity in %
 - o Historical dates
- > Shunt 500A/50mV
- > Empty battery warning
- > Alarm output potential-free
- > 2 battery connections (Service and starter battery)

- > CE declaration present

Specifications

- > Power consumption:
 - o 12VDC (8/30mA)
 - o 24VDC (6/18mA)
- > Dimensions BattMan Pro:
 - Depth: 79mm
 - Diameter: 64mm
 - Installation depth: 72.5mm
- > Dimensions Shunt:
 - Height: 87mm
 - Width: 45mm
 - Depth: 35mm
 - Connections M8

- > Weight: 0.13kg