

Accessories

BATTERY DISCHARGE INDICATORS



MULTI-VOLTAGE BATTERY DISCHARGE INDICATOR



◀ **BAT/32561 - WITH HOUR COUNTER 24V - 80V**

Programmable multi-voltage battery discharge meter with hour counter. This battery indicator with hour counter & SMD-technology is based on a powerful microprocessor. One of the most important characteristics are the two touch buttons and a potentiometer on the back which make it possible to program according to the battery!
 At 70% depth of discharge, a flashing LED signals an "energy reserve" alert
 At 80% alternately flashing LEDs provide an "empty" status warning
 With pump cut-out - Ø 52 mm IP66



▲ **BAT/38510 - 24V - 80V**
 With pump cut-out - Ø 52 mm

BUZZER



◀ **BAT/45913**

Audio alarm when the battery is too deep discharged.
 Connectable on BAT/32561 & BAT/38510

BATTERY DISCHARGE INDICATOR



◀ **BAT/32146 - 12V- 24V**
 52 x 30 mm

LI-ION BATTERY CAPACITY INDICATOR



◀ **BAT/48769 - LI-ION BATTERY CAPACITY INDICATOR**

Ideal for all M+ and AQ-LITH[®] traction batteries. This indicator reads the CANBUS signals from the BMS and displays the SOC, voltage, current, temperature and all warnings.
 With potential-free contact for minimum State of Charge (adjustable)

LI-ION BATTERY CAPACITY INDICATOR FOR AQ-LITH[®] DROP-IN BATTERIES



Picture with 50A shunt

SOC (State of Charge) indicator based on coulomb counting

Max. current(A)	with contact MIN SOC%	With serial TTL communication
50	LIT/04.01.0200	LIT/04.01.0197
100	LIT/04.01.0201	LIT/04.01.0196
350	LIT/04.01.0203	LIT/04.01.0202
500	LIT/04.01.0205	LIT04.01.0204