

ACCU-25.6V-10AH



LiFePO4 battery pack (8x38120)

+ PCM for LiFePO4

Specifications:

Voltage: 25.6 V
Capacity: 10Ah
Maximum charge current: 20A
Maximum discharge current: 30A
Dimensions: 188x82x152mm
Weight: about 3kg

Specifications a single cell:

Voltage: 3.2 V
Capacity: 10Ah
Charging current: 10A recommended, max. 20A
Operating temperature range:
Charge: 0 - 45° C
Discharge: -10 - 60° C
Dimensions: 38x120 mm (height 146mm with M6 screws) size "M"
Weight: 340g
Life: pow. 2000 cycles (80% capacity at 1C charge current)

Specifications PCB-562:

protection against overload a single cell - 3.90 V + / -0.025 V
protection against discharge below 2V + / -0.05 V
overcurrent 150A + /-20A
Maximum discharge current 50A, 50A charging
control system power consumption: max. 20 mikroamp.
short-circuit protection
dimensions: 120x80x25