

Industrial Battery Pack 25.3VDC LTO Battery

⌘ Proper Voltage

System Specification:

CHEMISTRY	Toshiba 23Ah class SCiB
VOLTAGE	25.3VDC (Min: 22.5VDC, Max: 28.8VDC max)
CAPACITY	581.9 Wh
SIZE	391.0 x 132.7 x 139.0 mm (15.4 x 5.2 x 5.5 in)
WEIGHT	Approx. 7.65 kg (16.875 lbs.)
LIFECYCLES	>10,000 at standard charge
DISCHARGE	80 A / 2.3 kW
CHARGE	50 A continuous 230 A max for up to 10 s
OPERATING TEMPERATURE	-30 to +50°C
CONNECTOR	Wurth Electronics REDCUBE Quick-Connect terminals
SAFE & RELIABLE	Includes active BMS protection circuit that handles cell balancing, low voltage cutoff, high voltage cutoff, short circuit protection and temperature protection for increased performance and longer life.
COMMUNICATION	CANBus, RJ45

