

Lithium-ion battery pack

Model : EJ-ICR186504S2P



Specification:

Combination way: ICR18650-4S2P

Rated voltage: 14.8V

Rated capacity: 4400mAh

Constant discharge current 0.2C(Standard)/0.5C(Max)

Working temperature charge: 0-45°C/discharge: -20-60°C

Product size: MAX 19*75*137mm

Internal Impedance $\leq 350\text{m}\Omega$

Build in PCM

Lead model Molex 2139-2P positive UL1007/20#, length: 120mm

Over-Charge detect voltage/each series $4.35\pm 0.025\text{V}$

Over-discharge detect voltage $2.4\pm 0.08\text{V}$

Current threshold 18-22A