BP16

3.2V Lithium BMS 6A 4MOS Board Nickle Strip

- **over-discharge protection and overcurrent protection.**
- **Wiring instructions: 3.2V and 3.7V wiring methods are consistent; B+ is connected to the positive terminal of the battery.**
- **B- Connected to the negative pole of the battery.**
- **P+ is the positive input of the battery pack input P- is the negative input of battery pack output.**