

New low voltage alarms

Features:

1. To prevent confusion with other navigation lights, add blue warning lights

2. Working voltage: 2s-6s Lipo

3. Cable length: 25CM

4. After power-on, the battery voltage is automatically detected, and the light flashes to indicate the number of lithium batteries.

5. Set the secondary alarm,

When the single chip voltage 3.6V----slow flash

When the monolithic voltage 3.5V----quickly flash

6. When the battery voltage is extremely low, or the monolithic battery voltage is not in the working range, show the breathing light flashes.

Non-working range: $-0.5V \leq \text{min} \text{--}(\text{XS}) \text{--} \text{max} \leq +0.5V$

For example: when the voltage of the single-chip battery is below 3.7V, the alarm light is connected at this time, show the breathing light flashes.

7, with anti-reverse connection function

Note:

Initially is JST plug. If your battery does not have JST plug, you need to buy a transfer plug that matches the battery



