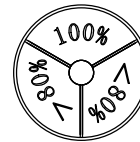


TECH Requirements:

1. Model: 72V25A
2. Working Temp.: -30°C to +60°C
3. Stocking Temp.: -40°C to +100°C
4. Over heat protection: When Inner temp > 85°C, current is decreasing, if temp. > 95°C, the charger will cut off automatically and it will restart to charge once temp ≤ 85°C.
5. Temp sensor is optional.
6. Shock resistance level meets "7.8.1 and 7.8.2" requirements in QCT895-2011.

7. Rated output power: 1.8KW
8. Input Voltage: 85-264VAC
9. Frequency: 45-65HZ
10. Nominal Voltage: 72VDC±0.5V
11. Amps: 25A±0.5A
12. Input Current: ≤8A
13. Work Efficiency: ≥93
14. Power Factor: ≥0.98



External LED Lights:

1. Charging < 80%, LED flash red;
2. Charging ≥ 80%, LED flash yellow
3. 100% charged, solid lighting green.

The LED will flash red several times when AC is connected at the first time, then the LED will flash green once.

AODI 奥蒂电控