

SolarTech Power Solutions

Outdoor power supply world s first

BMS Wiring Diagram



Overview

The world's first portable power station breaking through the severe outdoor conditions of rain, snow, wind, or dust storm. N35 can work at an extremely cold and hot temperature, which reaches -40 °C to 50 °C [-40°F to 122°F]. And it's a portable power station that works over 5,000 meters above sea level.

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Contact Us

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