

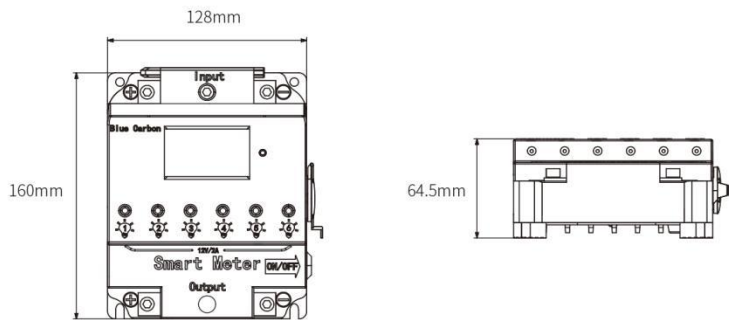


- 1 Wrench
- 2 Current Indicator
- 3 LED Display
- 4 DC Switch
- 5 XT60 Male Terminal
- 6 DC Output
- 7 USB Output
- 8 Car Charger Output
- 9 Main Switch

Technical Parameters

Model: BCT-DCSM

DC Output	Six circuits 12V/2A	USB Ooutput	Two circuits 5V/2A
Car Ccharger output	12V/10A	DC Output of Large Electrical Appliances	12V/10A
Rated Voltage	10-20V	Rated Power	800W
Measurement Accuracy	Level 1	Warranty	2 years



PV Energy Storage System

Smart Meter

This product is widely used in families, public places, commercial places, schools, office buildings, large shopping malls, residential areas and other places. Brand new optimization of the energy storage system plays a role in display, connection and protection. It is a kind of new, convenient and practical electricity meter with various load interfaces, which can meet the practical application requirements of customers, truly realize the integration of generation, storage and use, and adapt to the needs of different people for products.

PV Energy Storage System

Power Pad

Solar Panel and battery integration, intelligent charge and discharge controller control.

The newly designed solar panel is integrated with the battery, and controlled by the intelligent charge and discharge controller, which is used to replace emergency lighting and the residents lighting in the areas with little or no electricity. No need cable laying, no additional installation of solar panels, no AC power supply, no electricity costs, using dc power supply, intelligent control, with good stability, long life, high efficiency, simple installation and maintenance, high safety performance, energy conservation, environmental protection, economic and practical advantages.

