

Technical drawing of the CR06501 device. The drawing includes a top view with a width dimension of 67.0 mm and a side view with a height dimension of 77.0 mm. The internal components are labeled: DC12V/24V, Fuse, Charge Manage Unit, Battery, Solar Input, NTC, Thermal Protection, Over Voltage Protection, Under Voltage Protection, Drainage Unit, and a Cooling Fan. The device is shown with a power cord and a solar panel input.

Model	CR06501
Climate Type	T, ST, N
Rated Voltage AC(Adaptor)	100V - 240V 50-60Hz
Rated Voltage DC	12V/24V ---
Rated Current for AC(Adaptor)	1.5A - 0.7A
Rated Current for DC	6.0A(12V) / 3.0A(24V)
Protective Classification of Electric Shock Resistance	
Refrigerant	R134a(40g)
Foaming Agent	C ₅ H ₁₀

FCC ID: 2BBH5-CR06501

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

Made in China

RoHS   