

EAS SUNTOVER

ULTRA-Serie 2,5 / 5KWh Akkus

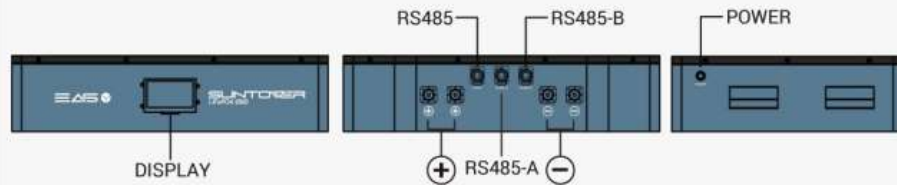


2,5KWh Akku für die Ultra-Serie

Spezifikation

Datenblatt

System-Demo



Akku-Modul	51.2V 50Ah (2500Wh)
------------	---------------------

Allgemein

Nominale Energie	2500Wh
Abmessung (B*T*H)	650*480*155mm
Gewicht	35.6KG
Zyklus Leben	>6000 Zyklen @80%DOD, bei 25°C
Kommunikation Mod	RS485/RS485-ARS485-B

Standard-Gebühr

Ladung Spannung	58.4V
Standard-Ladestrom	10A
Max. Ladestrom	50A

Standard-Entladung

Entladung Abschaltspannung	40V
Standard- Entladestrom	10A
Max. Kontinuierlicher Entladestrom	50A

Temperatur

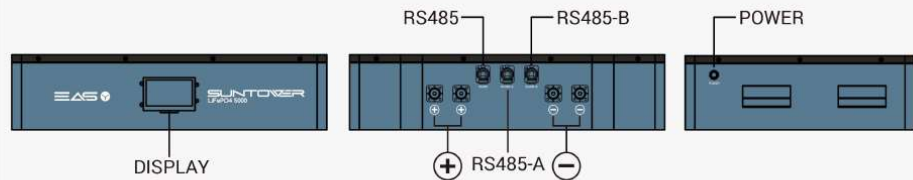
Ladung Temperatur	0°C~ 55°C
Entladetemperatur	-20°C~ 65°C

5KWh Akku für die Ultra-Serie

Specification

Datasheet

System Demo



Battery Module

51.2V 100Ah (5000Wh)

General

Nominal Energy	5000Wh
Dimension(W*D*H)	650*480*155mm
Weight	50.7KG
Cycle Life	>6000 Cycle @80%DOD, at 25°C
Communication Mod	RS485/RS485-A/RS485-B

Standard Charge

Charge Voltage	58.4V
Standard Charge Current	20A
Max. Charge Current	100A

Standard Discharge

Discharge Cut-off Voltage	40V
Standard Discharge Current	20A
Max. Continuous Discharge Current	100A

Temperature

Charge Temperature	0°C ~ 55°C
Discharge Temperature	-20°C ~ 65°C