Guangdong, China

MSDS. CE. FCC. UKCA.UN38.3

Enikol

Carton

Shenzhen

ESK4805CR

51.2V Lifepo4 Solar Battery Storage Systems 50ah 48V Lithium Solar Battery

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 2 sets
- Price: \$422.00/sets 2-499 sets
- Packaging Details:
- Supply Ability: 10000 Piece/Pieces per Month

ENIKOL



Product Specification

Weight:	23.5kg	E.
Anode Material:	LFP	ENIKOL
 Application: 	Industrial And Commercial Energy Storage,Household Energy Storage,Large- scale Photovoltaic Energy Storage Projects,UPS Energy Storage	
• Туре:	Rack Mounted Battery	
Capacity:	50AH(2560WH)	
 Rated Voltage: 	51.2V	1
 Display: 	LCD	
Cycle Life:	≥6000 Times	
Protection:	Built-in BMS	
Warranty:	5 Year	
Communication Function:	RS485/CAN Protocol	
Shell Material:	Black Painted Steel Shell(optional)	

More Images

• Port:



Product Description

Solar Battery Storage Systems 51.2v Lifepo4 Battery Pack 50ah 48v Lithium Solar Battery

With RS485/CAN communication protocol which can better match with 14 brands of solar inverter(PYLONTECH/GOODWE/Growatt/SMA/Victron/TBB/Must/Srne/MEGAREVO/Deye/INVT/Voltronic /SOFAR/SOROTEC)

Resistance to overcharging: LiFePO4 batteries have a high tolerance for overcharging, reducing the risk of damage or capacity loss caused by overcharging incidents.

Wide depth of discharge: Stackable LiFePO4 batteries can be discharged to a higher depth without causing significant damage to their capacity or cycle life, allowing for greater utilization of stored energy.

Products Description



Product Model:	ESK-2420CR	ESK-4810CR	ESK-4805CR
Type of Battery:		Lithium Iron Phosphate	
Type of Battery:		16S1P	
Max parallel:		64sets	
Rated capacity:	200AH(5120WH)	100AH5120WH	50AH(2560WH)
Rated voltage :	25.6v	51.2v	51.2v
Charging voltage:	29.2V	58.4V	58.4V
Max charging current :		100A	50A
Max continuous discharge current:		100A	
Weight:	43kg	43kg	27kg
Display:		LCD	



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