

OMS-64K314

ENERGY STORAGE BESS



MODEL	OMS-64K314
Product	204.8V 314AH
Nominal Voltage	204.8V
Nominal Capacity	314
Dimension mouldle(mm)	483*245*792mm*4
Dimension RACK(mm)	550*780*1440
Weight(kg)	534
SPECIFICATIONS	PARAMETER
Nominal Capacity (KWH)	64.3
Cut-Off Voltage (V)	176
Charge Cut-Off Voltage (V)	227.2
Recommend Charge/Discharge Current (A)	100
Max. Charge/Discharge working Current(A)	160
Communication	RS485/RS232/CAN
Working Temperature	0°C~50°C Charge -10°C ~50°C Discharge
Transport or Storage Temperature Range	- 20°C~60°C
Certification	CE/IEC/UL/UN38.3/MSDS
Design Life	15years+
Cycle Life	(0.5C/0.5C-80% DOD) >6000 times
Series Function	Support 16 units in Series
Certification	UN38.3/MSDS/ROHS

OMS-80K314

ENERGY STORAGE BESS



MODEL	OMS-80K314
Product	256.0V314AH
Nominal Voltage	256.0V
Nominal Capacity	314
Dimension mouldle(mm)	483*245*792mm*5
Dimension RACK(mm)	550*780*1690
Weight(kg)	660
SPECIFICATIONS	PARAMETER
Nominal Capacity (KWH)	80.4
Cut-Off Voltage (V)	220
Charge Cut-Off Voltage (V)	284
Recommend Charge/Discharge Current (A)	100
Max. Charge/Discharge working Current(A)	160
Communication	RS485/RS232/CAN
Working Temperature	0°C~50°C Charge -10°C ~50°C Discharge
Transport or Storage Temperature Range	- 20°C~60°C
Certification	CE/IEC/UL/UN38.3/MSDS
Design Life	15years+
Cycle Life	(0.5C/0.5C-80% DOD) >6000 times
Series Function	Support 16 units in Series
Certification	UN38.3/MSDS/ROHS