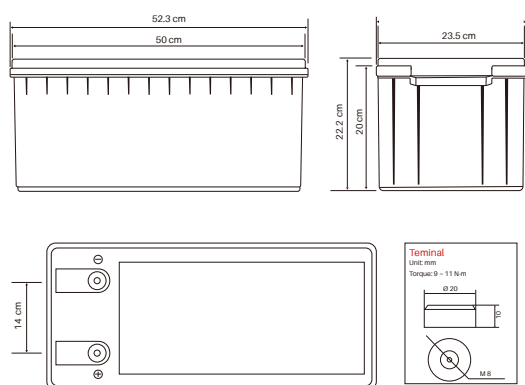


Olalitia LiFePO4 Smart BMS 12.8V 200Ah



BASIC INFORMATION



SPECIFICATIONS

Basic information	Model	OLA-12-200
	BMS (Battery Management System)	Integrated
Charge	Rated capacity	200Ah / 2560Wh
	Number of cycles	>4000
Discharge	Weight	23.5kg
	Dimensions (L x W x H) mm	523*235*222mm ± 2mm
Temperature	Operating voltage range	10 -14.6V
	Rated voltage	12.8V
Material	Warranty	2 years
	Charging characteristics	CCCV / IU
Intelligent monitoring	Charging voltage	14.6V
	Recommended charging current	20A
Connection	Maximum charge current	50A
	Maximum discharge current	150A
Bluetooth	Discharge cut-off current maximum (5 ~ 15ms)	(5 ~ 15ms) 450A
	Temperature range (discharge)	-20 ~ 60 °C
Bluetooth	Temperature range (charge)	0 ~ 45 °C
	Temperature range (storage)	-5 ~ 35 °C
Bluetooth	Ingress protection code	IP65
	Material of case	ABS
Bluetooth	Terminals	M8
	Bluetooth	Bluetooth 4.0 with application for smartphone
Connection	Bluetooth	Allow control and load of different elements of an accumulator battery and protect it of overloads, surges and overheating
	Connection	Can be connected in series and parallel

SPANISH QUALITY

- The safest technology, without risk of fire or explosion
- Long useful life
- Constant improvement of the capacity of storage
- Great stability even under extreme loads
- No memory effect, no need to completely cycle

APPLICATIONS



Motorhome; Caravan



Boat; Yacht



Photovoltaic; Renewable energy