24V-SOLAR-KIT-150Wp-100AhLiFePO4 [P/N: 114015-07]

Solar kit for OBSTA medium intensity (to be ordered separately)





- Two 150W solar panels
- A cabinet 550x380x160mm containing a 25.6V 100Ah LiFePO4 battery with BMS and an MPPT solar charge controller
- Protection against overload or underload, short circuits, and reverse polarity; temperature-compensated charging
- A pre-assembled MC4 cable connection between the solar panels and the cabinet, with a length of 5 meters

Electrical Characteristics	
Nominal capacity	100Ah
Output Voltage	19-27,5VDC
Wattage	300W
Mechanical Characteristics	
Operating temperature	-15°C/+55°C
Weight	48kg (cabinet) & 54kg (solar panel with frame)
Attachment	brackets for vertical or horizontal leg