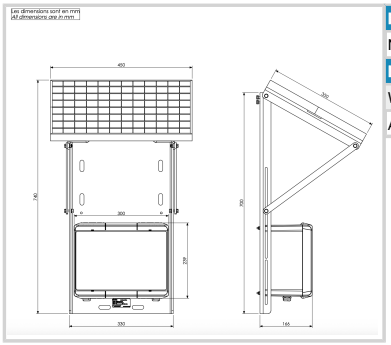
12V-SOLAR-KIT-20Wp-36Ah-N [P/N: 114501-L-50]

Solar kit for OBSTA OFD-RW-048 medium intensity type A & B at the top with 2 low intensity type B at mid level operating at night only (to be ordered separately)



Advantages

- tilt possible of the solar panel depending on latitude of each country
- LiFePO4 high capacity battery
- Initial capacity of the battery with more than 6 days of autonomy at night offering limited maintenance cost
- Very easy maintenance : changing the battery is easy and quick whatever is the tilt of the solar panel
- Protection of the battery against overcharges and deep discharge
- Possibility to fix one NAVILITE-SOL low intensity obstruction light directly on the solar kit (or the light is fixed at the top of the obstacle and the solar kit below)
- Accessories to attach the solar kit on vertical leg or horizontal leg included
- NAVILITE-SOL or OFC-SOL to be ordered separately



Electrical Characteristics	
Nominal capacity	36Ah
Mechanical Characteristics	
Weight	17 kg
Attachment	brackets for vertical or horizontal leg