

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)

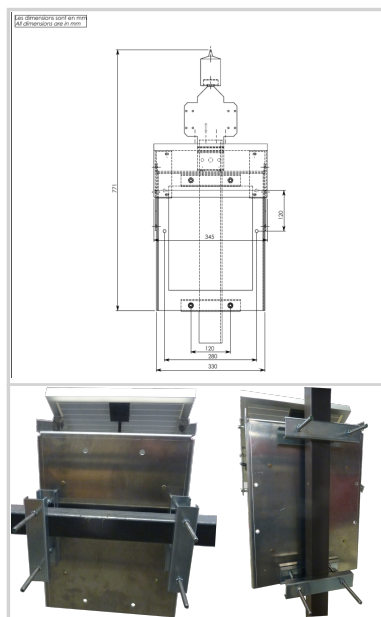
Advantages

- Initial capacity of the battery with more than 15 days of autonomy offering limited maintenance cost
- gel battery
- Very easy maintenance : changing the battery is easy and quick
- Protection of the battery against overcharges and deep discharge
- Possibility to fix one or two lights in redundancy directly on the solar kit (light to be ordered separately)
- Accessories to attach the solar kit on vertical leg or horizontal leg included



This solar kit is a compact solar generator. Autonomous and maintenance free, easy to run up, the quality of all its components contribute to make this energy kit the ideal solution for OBSTA NAVILITE obstruction lights

Note: - The exact size of our solar panel/battery depends on latitude/longitude. For example, the size of the solar panels and battery needs to be 3 times bigger in the North of Europe than in the South of Europe.



Mechanical Characteristics	
Attachment	2 brackets for vertical or horizontal leg