

Technical sheet

PNX-H60-AB4

60cm octagonal solar panels - Stop

A LED solar panel is ideal for signaling road information to motorists. The panel is 3-in-1: LED, solar panel, and battery. Thanks to the LEDs, it is visible up to 500 meters. Made of aluminum and stainless steel with a vinyl reflective coating, Class 2, and an EGP 3 M coating. With a fully charged battery, the panel operates for 10-12 hours (#18650 / 440mAh). IP65 protection level. It has 2 rails at the back for mounting on a pole (mounting and pole not provided). It can be customized with road signage.



Customs code

8531202090

EAN

3321360322227

Color : Red/White

Material : Stainless steel/Aluminum

Specifications :

- LED solar panel is ideal for providing road guidance to drivers.
- 3-in-1: LED lights, a solar panel, and a battery.
- Visible up to 500 meters.
- Features reflective vinyl coating, Class 2, and 3M EGP coating.
- Equipped with 2 rails on the back.
- Mounting hardware not included.

Diameter (mm)	Type of fixing	Net weight (kg)
600	2 rails	6,65

