

Manufactured in our workshop



Solar



230V



Public Lighting



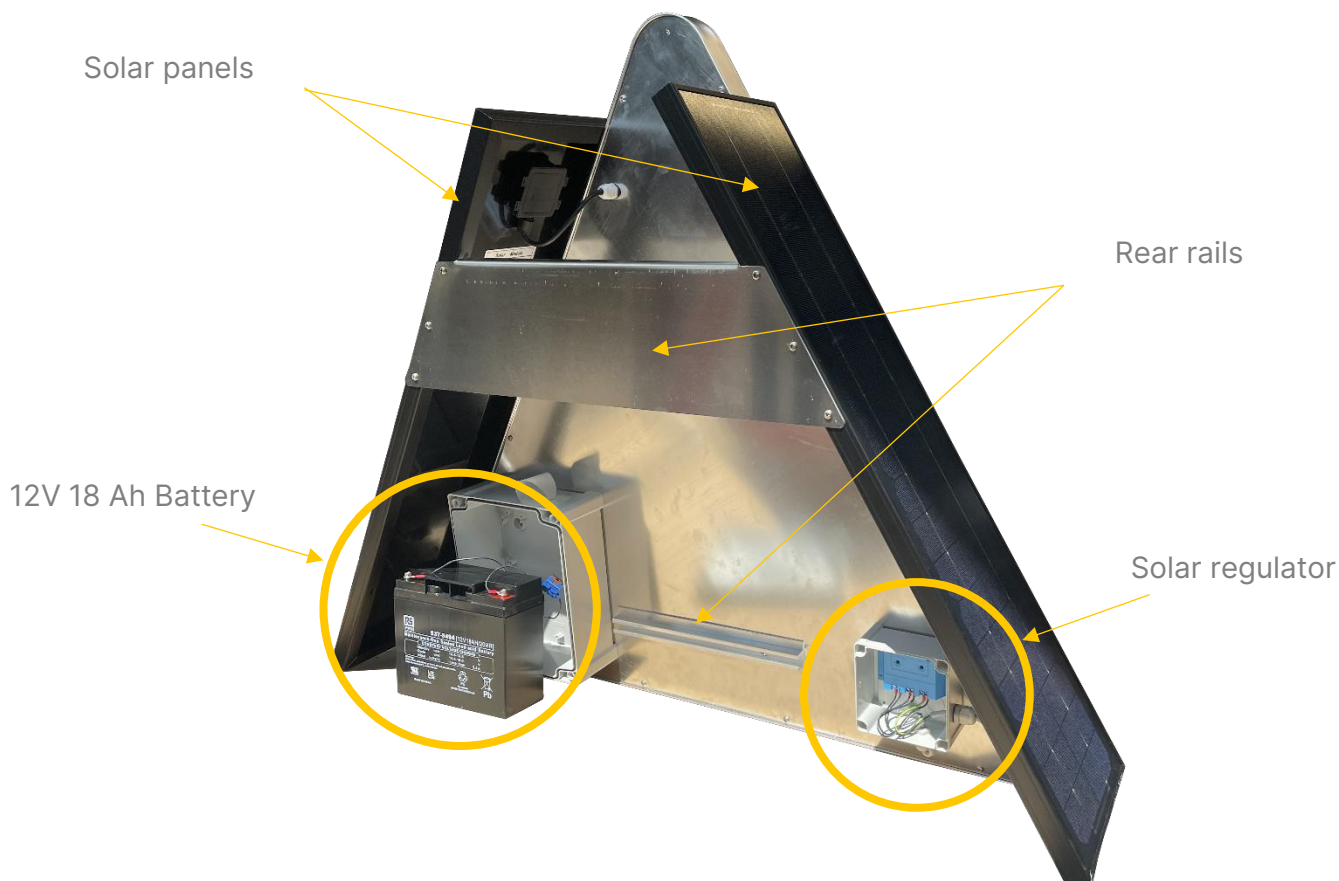
THE BENEFITS :

- Visual impact to protect pedestrians
- High-intensity LEDs with excellent visibility
- Made in our workshop

Technical specifications

DIMENSIONS & WEIGHT	<ul style="list-style-type: none"> • 500mm, 700mm, 1000mm or 1250mm triangle road sign
MATERIALS	<ul style="list-style-type: none"> • Triangular aluminum housing • Class 1 or Class 2 retroreflective film
POWER	<ul style="list-style-type: none"> • Solar, Public lighting, 230V or 12V battery with external charger
LIGHT SOURCE	<ul style="list-style-type: none"> • High-intensity LEDs integrated on the front of the road sign • Red LEDS for the trim • Orange LEDS for the symbol
MODES	<ul style="list-style-type: none"> • Steady or Flash • Integrated flashing light with automatic nighttime dimming
FIXATION	<ul style="list-style-type: none"> • 2 rails at the back
OPTIONS	<ul style="list-style-type: none"> • Any symbol on request • Sign with text of your choice • Weekly programming clock • Vehicle or speed detector for flashing only when a vehicle approaches

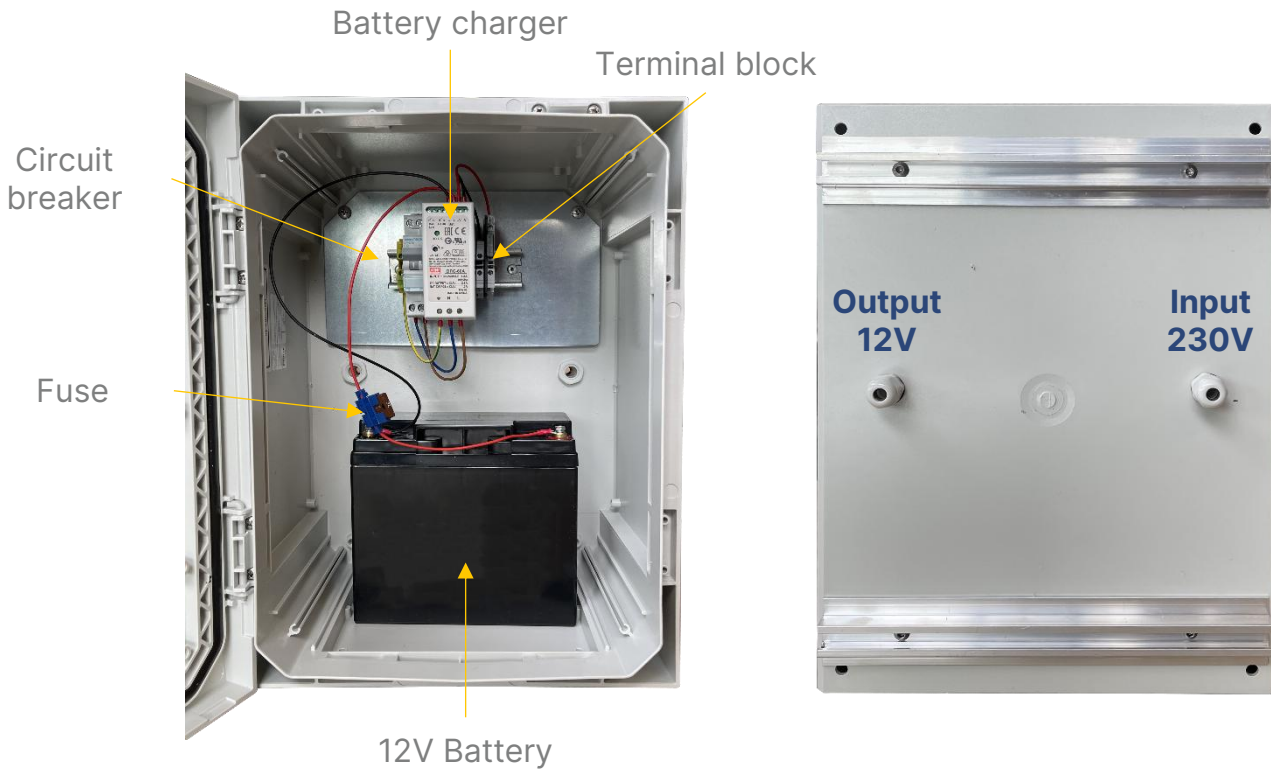
SOLAR VERSION



Technical specifications

SOLAR KIT INCLUDES	<ul style="list-style-type: none"> • 12V 18Ah battery • 700 mm version : 2 x 16Wp solar panels • 1000 mm version : 2 x 20Wp solar panels • Solar regulator • Safety fuse for the battery
FUNCTIONING	<ul style="list-style-type: none"> • The road sign is powered by the battery located at the back • During the day, the battery is charged by solar energy thanks to the regulator
FIXATION	<ul style="list-style-type: none"> • 2 rails at the back

POWER BOX FOR STREET LIGHTING



Technical specifications

DIMENSIONS & WEIGHT	<ul style="list-style-type: none"> 400 x 300 x 210 mm
MATERIALS	<ul style="list-style-type: none"> Polycarbonat box
THE BOX INCLUDES	<ul style="list-style-type: none"> 12V Battery Charger Safety use of the battery Terminal block with safety fuse protection
FUNCTIONING	<ul style="list-style-type: none"> As soon as the streetlight is switched on, the battery is charged by the charger During the day, the road sign is powered by the battery <p>→ For optimal performance, make sure that the street lighting operates for a sufficient number of hours, especially in midsummer, so that the battery can recharge</p>
FIXATION	<ul style="list-style-type: none"> 2 rails at the back or 4 threaded rods and 2 brackets
PROTECTION RATING	<ul style="list-style-type: none"> IP66 – IK10

Key
included

