



LIGHT WITH DIRECTION

- Warning indicator with solar lighting device.
- This device is perfect to guide transit in different situations, including construction zones, temporary detours, and as part of signage in emergency or service vehicles.
- This innovative device not only ensures a high visibility and durability, but also ease an easy and adaptable installation to different signage needs.

Features

- This device is designed to improve road safety, providing a clear and visible guidance through a solar lighting system.
- Ideal to set on trucks or in roads directly.
- Body made in a single piece of red or black medium-density polyethylene.
- Integrated parts(6) for easy installation.
- Perfect arrow shape with rounded edges to prevent damages, with reflective side available in yellow, red, or white color.
- Equipped with 6 flaps to ease a fast and easy installation.
- Maximum visibility thanks to reflective face.
- Orientation can be to right or left side.
- Flashing mode, suitable to synchronize with other similar devices.

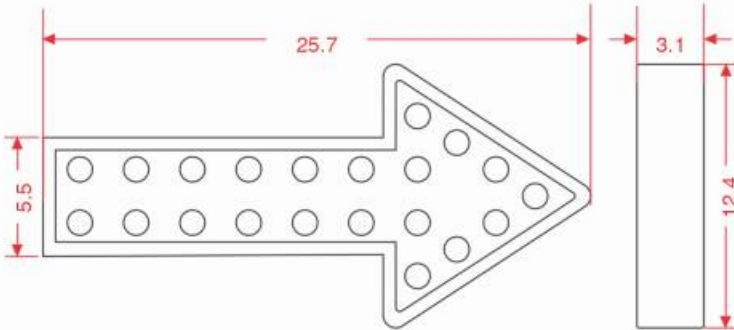
Lighting System

- Solar cell of 300mm x 60 mm.
- 21 Ultra-bright LEDs with conical lens that expand light
- Two AA batteries.
- Incorporated JVM circuit
- Effective visibility up to 656 ft.



Dimensions and other measures are nominal and may vary by +/- 2%.

Dimensions in: in



Measures

Measures: Length: 25.7 in, Width: 12.4 in, Height: 3.1 in

Type of Sign: Arrow.

Manufactured in: Polyethylene.

LED Modules: 21 LEDs.

LED Color: Red, amber or white

