



SOLAR ARROW BOARD 760 / CLUSTER

Code: FS-760/CLUSTER S



FEATURES

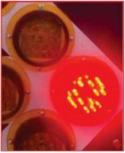
- Luminous arrow board offer advanced and efficient solutions for traffic management and works.
- It works with solar energy, avoiding the need of other external power supplies.
- Reduce environmental impact and operational costs.
- Equipped with clusters of LED lighting, ensuring visibility in diverse light and climate conditions.
- Improve safety in roads thanks to high luminosity.
- Designed to resist any climate type, ideal to use in different environments, including industrial zones.
- · Durability in a great variety of adverse environments.
- · Lightweight, allowing to be transported and placed by one person.
- · Ease of installation and re-location in accordance with project needs.

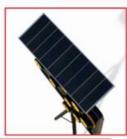
4 MOUNTING OPTIONS

- Mounted on 2"x2" Posteflex®; fixed in a turtle base, can be filled with sand to avoid tipping.
- Mounting on tripod; portable and easy to use in different locations, ideal for events or activities in different spaces.
- 3.1" RHS steel structure includes wheels that ease maneuverability, offering a perfect solution for situations that require constant mobility without sacrifice stability.
- 4. Steel hooks to mount on truck, offering mobility that maintains visibility during transportation, ideal for operations with frequent displacements.















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- Resistant construction to withstand adverse climate conditions and corrosive environments.
- · Manufactured in a single piece of HDPE in black color.
- · Handle to ease use and maneuverability.
- High resistance to temperature changes and adverse climate conditions, protection against UV rays, ensuring durability and prevention of discoloration.
- · Totally resistant to humidity, ideal to use in outdoors.
- · 100 % recyclable, developing environmental sustainability.
- · It doesn't rust, maintaining its structural integrity over time.
- Design allows to stack several units, optimizing transport and storage costs.

- These luminous arrow boards are essential to guarantee safety and efficiency in different situation of transit and works, adapting to a broad range of environments and requirements.
- Lighting: 8 acrylic clusters in amber or red color with light diffuser to optimize it.
- Photovoltaic panel of 670 mm x 235 mm x 25 mm of silicon of 30W, 6V, allowing energy autonomy.
- Rechargeable battery of 13.4mA, guaranteeing between 10 and 16 hours of continuous functioning with a full charge.
- Robust, functional and sustainable design, adapting to different signage and warning needs in outdoors
- Made of plastic material, without resale value to dissuade thefts.







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MEASUREMENTS

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

General

Length: 31.4 in

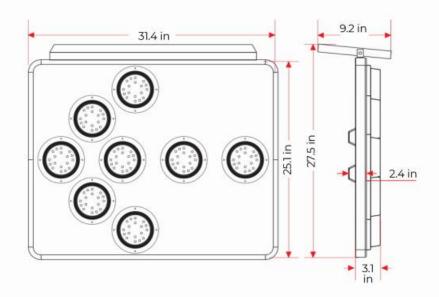
Width: 2.4 in

• Height: 25.1 in

Cluster board

· Length: 29.9 in

Height: 24.0 in

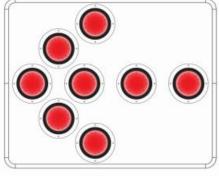


LIGHTING SYSTEM

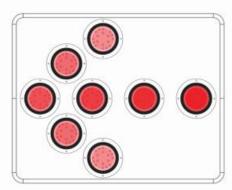
Luminous Modules	8 LED clusters with LED holder, protective mica, butyl seal.
SOLAR PANEL MONO -30W	*
Lighting color	Amber or Red
Maximum Power (Pm)	30W
Short Circuit Current (Isc)	5.0A
Open Circuit Voltage (Voc)	6.0V

HORIZONTAL board RIGHT or LEFT - ARROW

Flashing system through pushbutton control circuit that allows to display 02 functions



FLASHING LEFT ARROW



SEQUENCE LEFT ARROW