DOUBLE SOLAR ARROW BOARD 760 / CLUSTER

Code: FS-760/CLUSTER D

POSTEFLEX®
TURTLE BASE

TRIPOD

STRUCTURE

HOOK

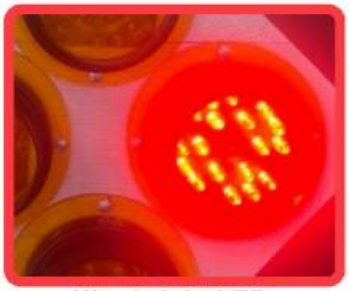
Description

- Essential road signage devices in different traffic and work situations.
- These work with solar energy, deleting the need of external power sources and reducing the environmental impact as operating costs.
- Equipped with clusters of LED lighting of high intensity that ensure signs are clearly visible during night and day, improving safety in road, even in fog.
- Resistant to corrosive and salt environments, ideal for their use in different places, including coastal areas and industrial zones.
- Lightweight and portable design allow their installation by a single person and an easy maneuverability, transforming into a convenient option for projects in constant change.
- These luminous arrow boards provide effective and adaptable solutions to different road and work signage, guaranteeing maximum safety and efficiency in any environment.

4 MOUNTING WAYS

- Fasten it in a 2" x 2" Posteflex® and set on a turtle base, which is equipped with sand ballast to avoid tilts. This option provides stability and safety in environments where wind or movement can be a problem.
- Mounting on tripod, portable an easy to manage. Their design ease their use in different locations, ideal for events or activities in different spaces.
- Steel Structure of 1" RHS post that includes wheels, allowing to manage the equipment. This option is excellent for situations that require constant mobility without sacrificing stability.
- Steel hooks to ensure equipment in a truck, providing a movable solution to maintain visibility during movement, ideal for operations that require frequent movement.

Handle



Ultrabright LED

Solar Cell

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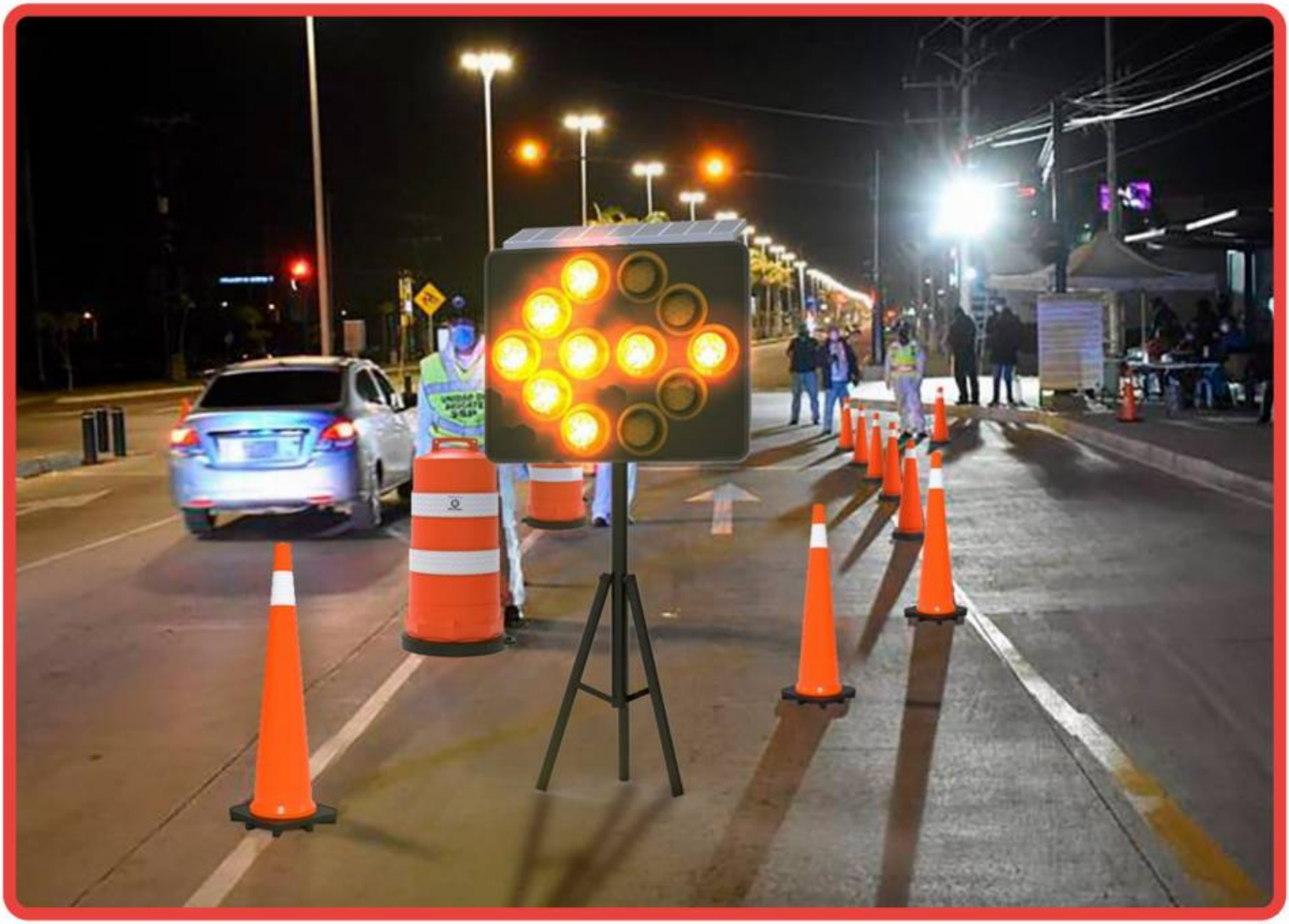
Features

- Manufactured in a single piece to one side of black polymer.
- Handle to ease maneuverability.
- High resistance to temperature changes and adverse climate conditions, UV protection, ensuring durability and prevention of discoloration
- Totally resistant to humidity, ideal to use in outdoors.
- IP68 Electric system against water.
- Recyclable, fostering environmental sustainability.
- It doesn't rusts, maintaining structural integrity over time.
- Design that allow to stack many units, optimizing transport and storage costs.

- **Lighting**: 12 acrylic clusters in amber or red color, with devices to optimice light diffusion.
- 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 24 hours of continuous functioning with complete charge.
- Robust, functional and sustainable design, adapting to multiple signage and warning needs in outdoors.
- Thanks to the plastic material has zero resale value, avoiding thefts.
- It can work day and night, 24 hrs.



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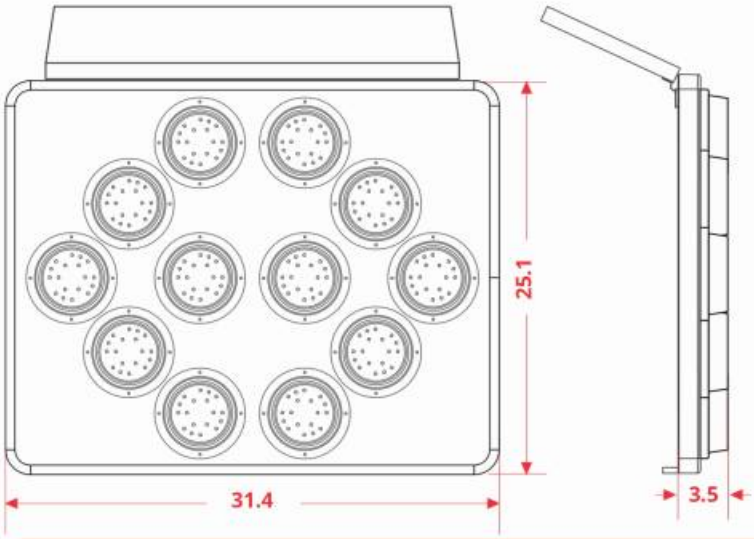
Measures in: **in**



Measurements

General Measures of arrow boards:	Length: 31.4 in Width with cluster: 3.5 in Height: 25.1 in
Cluster board:	Length: 29.9 in Height: 24.0 in

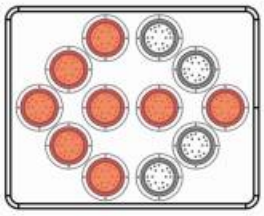
Lighting System

Luminous Modules: 12 Cluster of LEDs prepared with portable LEDs, protective mica, butyl seal.

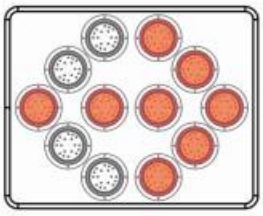
-30W MONO SOLAR PANEL

Lighting Color:	Amber or red
Maximum Power (Pm):	30W
Short Circuit Current(Isc):	5.0A
Open Circuit Voltage (Voc):	6.0V

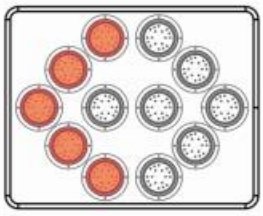
HORIZONTAL board with DOUBLE ARROW Flashing system through control circuit of buttons that allows to display up to 08 variables.



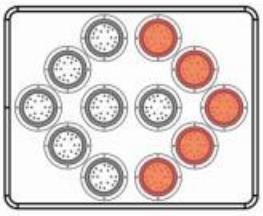
FLASHING LEFT ARROW



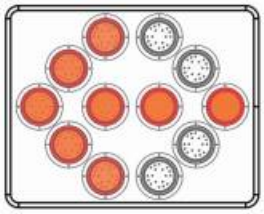
FLASHING RIGHT ARROW



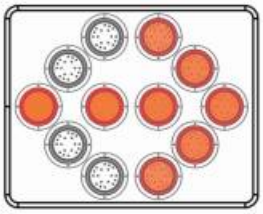
FLASHING LEFT CHEVRON



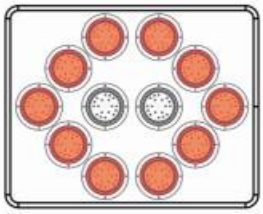
FLASHING RIGHT CHEVRON



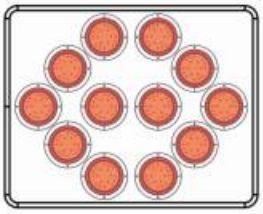
LEFT ARROW IN SEQUENCE



RIGHT ARROW IN SEQUENCE



DOUBLE FLASHING



FLASHING STOP