



Features

- This pair, in addition to channelize circulation within vehicle flow, such as parking lots, guide transit or delineate specific zones.

Traffic Drum

- Manufactured in orange, yellow or blue (other color upon request) polyethylene of the highest quality, guaranteeing a long durability thanks to its resistance to inclemency and UV rays.
- Made of a single piece with top grip that allows an easy maneuverability and management; making an easier placement.
- Option to include detachable rubber base which is highly resistant to improve stability avoiding tilts caused by air.

Arrow

- Arrow shaped with round borders to avoid damages, with reflective face in yellow or white color.
- Body in a single piece manufactured in MDPE in black or red color.
- It can go to right or left direction.
- Flashing mode with ability to synchronize with other similar devices.

Lighting system

- 300 mm x 60 mm solar cell.
- 21 ultrabright LEDs with conical optics with mirror that expand light.
- Powered by two AA rechargeable batteries.
- Incorporated JVM circuit to synchronize with other arrows.
- Effective visibility up to 656 ft.
- IP68 protection level.

A leader doesn't follow
... marks the way

THE PERFECT COMBINATION

The traffic drums or booms are safety devices designed to improve visibility in risk situations, such as construction zones or temporary detours.

These can be used individually or in group, and now can be accompanied by an arrow, lighted by latest generation LEDs for a greater signage.

In addition, it has the option to add one to four rings in white reflective material, which makes them effective during night.

Their clear and conspicuous design alert motorists and pedestrians about possible dangers, such as bumps or the presence of workers, guaranteeing a greater safety in roads.

Ideal to announce the entrance of a parking lot or alert detours in the route.



Images are illustrative

