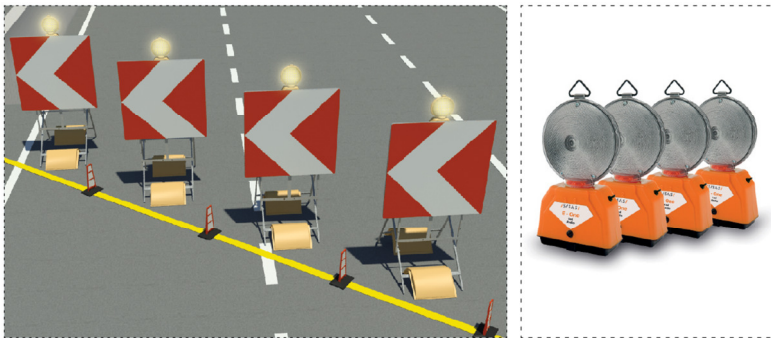


Flashing Light "E-One Radio Sincroled"



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|--|---|--|--|--|---|--|--|
| | Lenses: Fresnel lens | | luminous intensity: UNI EN 12352 (class L8G) | | Type of battery: nr. 2 4R25 batteries of: 7 Ah / 25 Ah / 45 Ah | | Dimensions (H / L / W): 36,5 x 20 x 9,5 cm |
| | Light source: 3W yellow led | | Power supply: 6 V _{dc} | | Duration: 290 h / 1000 h / 1900 h | | Weight: 0,7 Kg |
| | Light emission: sequential flashing, groups of five | | Twilight: yes | | On/off switch: external | | Temperature: -20 °C - +85 °C |

Product Description

The E-ONE radio allows to create a sequence to signal the light to the vehicles, a lane change or deviation. The system can be composed of two or more beacons placed at a maximum distance of 80 meters overall. The installation is faster than the traditional sequential due to the absence of cables and to the small size of the device. The initial synchronization is done by activating, in sequence, the flashing lights that make up the system, and is guaranteed until power is depleted on the first flasher (Master). The adjustment of the brightness of the flash is automatic on four levels of brightness dependent on ambient light. The automatic management of the light emitted, combined with advanced electronics to microcontroller, ensure minimum power consumption and raise the battery life in terms of working hours

Operating Description

Warning lights are indispensable in all roadway work-zones, supplementing normal signals at night and in cases of poor visibility. They are particularly practical and easy for the workers to use. To operate correctly, the warning light can be positioned using the triangular connection set on the lens, the rear universal bracket and/or special supports.

Mechanical Characteristics

- Lens in transparent methacrylate
- Back black lens in polypropylene
- Base in polypropylene

Norms

- Article 21 - 41 of the Road Code
- Article 36 - 39 - 71 of Regulation Enforcement and implementation of the Road Code
- Ministerial Decree Of July 10, 2002 published in the Official Gazette no. 226 of 26 September 2002
- European Directive 2004/108/EC and the CE marking
- In compliance with EN 12352 with light intensity is in category L8G
- European standard 99/5/CE

Code: 20200086

E-one radio Sincroled rechargeable

Battery charger for rechargeable E-one



Packaging

| | |
|-------------------------|---|
| (pack - 12 pcs) | Dimension: 60x42,5x h 39 cm weight: 9,5 kg |
| (pallet - 24 packs) | Dimension: 80x120x h 170 cm weight: 240 kg |

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|--------------------|----------------------------|----------------------------|
| accessories | Code: 200300016 | Code: 200300022 |
| | Code: 200300026 | Code: 200400012 |
| | | Code: 202000059 |

