LA SEMAFORICA

TL Series

Signalization of traffic lights proximity or generic danger

TL SERIES

TheTL Seriesincludes all signals of notice and flashing signalling of generic danger, or proximity to a traffic light junction.

In order to offer the best possible service, La Semaforica reserves the right to modify at any moment and without any warning the features of the products described in this document. This document has the only purpose of illustrating the products. If you need detailed technical data, please do not hesitate to contact us.

TL/A

Alerting of traffic light junction with solar panel.

This product allows to indicate the presence of a junction controlled by traffic lights.

Enclosed with a flashing yellow light diameter 200 mm, and powered by photovoltaic cells and buffer battery, the system is composed by:

- No. 1 panel with photovoltaic cells 12 V
- N. 1 h post. mt. 4,00 and galvanized steel structure with the photovoltaic module orientation device and cassette battery door
- N. 1 stationary accumulator low maintenance 12Vdc 9A / h
- N. 1 electronic flashing device 12 V
- N. 1 battery charge controller
- N. 1 triangle side cm. 120 aluminum reflective 25/10 EG
- N. 1 LED yellow light diam.mm.200 with high brightness

Theoretical duration of 36 hours in the absence of light (with fully charged battery regularly maintained)

TL/RM

Flashing warning system with solar panel composed by:

- IP65 box
- fixing collar with variable adjustment for pole diameter from 60 to 100 mm
- electronic device of dual output 12Vdc flashing
- charge controller
- Solar Panel 25W
- 12Vdc battery 9A / h
- LED traffic light 12Vdc ultra low power (1.5W) in different configurations: (complete with universal connections for pole type TORM32 + ADW)
- TL60RM LED traffic light two aspects diameter 200 mm type CVE/2/200GGL
- TL60RM1 LED traffic light 1 aspect 200 mm diameter light type CVE /1/200GL
- TL60RM2 LED traffic light two aspects diameter 300 mm type CVE/2/300GGL
- TL60RM3 LED traffic light 1 aspect 300 mm diameter light type CVE/1/300GL

Pole not included.

Theoretical duration 36 hours* in absence of light (with fully charged battery regularly maintained)

* 18 hours in the case of the configurations with dual traffic light

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