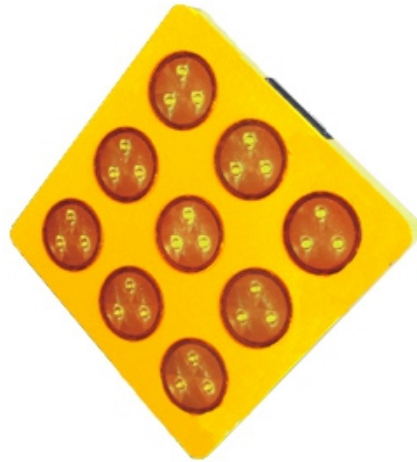


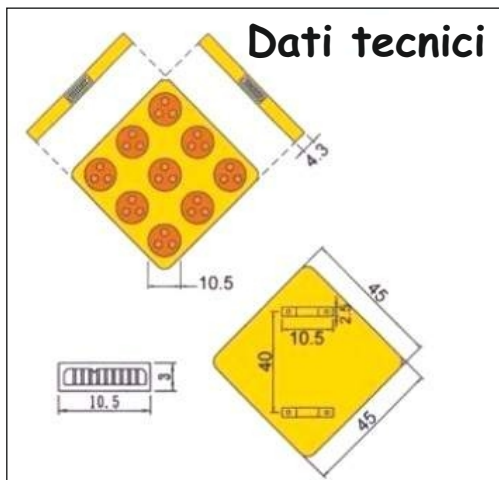


SOLAR LED LIGHT

Rombo



Cod.SP0036 - Yellow LED
Cod.SP0038 - Red LED



Technical specifications

Technical specifications		
Solar Pannel	Type	Single-crystal silicon
	Voltage	3 V
	Current	120 mA
	Dimensions (cm)	2.6 x 10.7
Battery	Material	Saeled.òead rechargeable
	Voltage	2 V
	Current	2.5 AH
LED	Diameter	ø10
	N°LED	27
	Flash rate	120 flash/ min ±20%
	Operatin time	At night

Features

Built-in solar panel with fully automatic rechargeable system.

LED diode for long operating life.

The lamp only needs 2-4 hours of exposure in the sun/light to be fully recharged.

Easy installation. Once installed, maintenance-free lights operate for years without battery or bulb replacement or serving.

The particular dimension and form allows a higher and immediate warning of danger zones, especially during the night/fog/rain.

Visible up to 100 meters in good weather condition.

Applications

Pavement shoulder indicator.

Center divider edge indicator.

Marking at front or rear end of enter divider or the entrance of bridge/ tunnel.

