

SOLAR LED LIGHT

BARRIERA



- Cod. SP0101** Single - Yellow LED
- Cod. SP0102** Single - Red LED
- Cod. SP0104** Double - Yellow LED
- Cod. SP0118** Support for Barriera

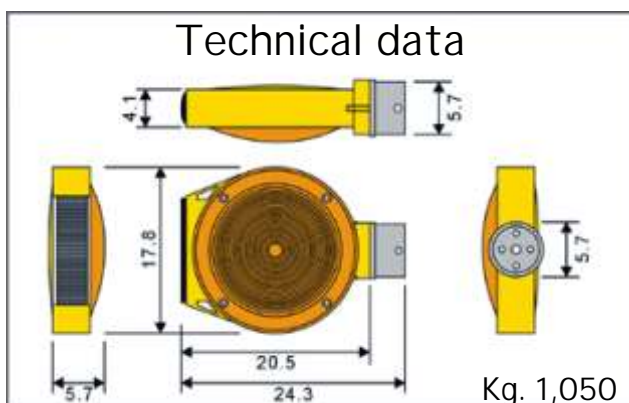


Features:

- Built-in solar panel and rechargeable battery for maintenance free system.
- LED diode for long operating life.
- No re-lamp required.
- No maintenance required.
- The lamp only needs 2-4 hours of exposure in the sun/light to be fully recharged.
- It sustains 100 hours run time recharged a 100%.
- Super bright and large illuminating surface with great viewing angle.
- Concave front face to prevent dust or snow cumulating.
- Rugged ABS plastic housing for hustle environment.
- Aluminum alloy mounting holder for easy installation
- 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:

- Barricade warning for roadwork
- Danger zones like for example; building/road construction areas.
- Marking at front end of enter divider or the entrance of bridge/ tunnel



Technical specifications		
Solar Pannel	Type	Single-crystal silicon
	Voltage	3 V
	Current	120 mA
	Dimensions (cm)	2.6 x 10.7
Battery	Material	Sealed-lead rechargeable
	Voltage	2 V
	Current	2.5 AH
LED	Diameter	5 mm
	N°LED	6
	Flash rate	60 flash/ min ±20%
	Operation time	At night