Solar Flashing Warning Lamp, Yellow, with Rechargeable Battery

Signs compliant with SR 1848-1:2024



AT A GLANCE

- Yellow solar warning lamp with flashing light.
- Rechargeable battery included; flashes all night.
- 2 LEDs, night function.
- Anti-theft bracket, lens rotating 90°.

Product code	**V8-YS**
Category	**Warning Lights**
Weight	**0.5 kg**
Compliance	**Signs compliant with SR 1848-1:2024**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/lampa-de-semnalizare-solara-intermitenta-galbena-cu-acumulator

Technical specifications

Material	ABS, PC
Dimensions (LED)	Ø5 mm
Solar Panel (Dimensions)	13.8 × 2.5 cm
Color	Yellow
Packaging	20 pcs per box, 11 kg

Description

The V8-YS looks like the classic roadworks lamp, but has a solar panel above the lens and a built-in rechargeable battery. During the day the panel charges the battery, and at night the lamp flashes all night long, with no batteries to buy or replace.

When it pays off

On long jobs with many lamps installed, where changing batteries would mean extra trips and recurring costs. Like the battery lamps, it needs no mains power.

Functions

- 2 Ø5 mm LEDs;
- night function;
- double-sided lens rotating 90°;
- anti-theft bracket.

Technical data

ABS and PC housing, 33 cm high, 10 cm wide at the body, 0.5 kg. A box holds 20 pieces, 11 kg. The solar panel is 13.8 × 2.5 cm. The light is yellow and the lens rotates 90°.

Alternatives

If you prefer batteries, the yellow V8-Y runs on one 4R25 battery and the V8-Y2 on two. A smaller solar lamp that fits on cones and posts is the ATZ 404-Y.

What the roadworks rules require (Order 1112/411/2000)

SR 1848-1:2024 provides the flashing amber lamp (V8) to supplement reflective signs in work zones. The methodological rules approved by Order MI/MT no. 1112/411/2000 allow this at night and require it on main and connecting streets in towns, where retroreflective temporary signs are supplemented with flashing amber lamps. Where the existing signing is not retroreflective, the lengthwise edge of the work zone is also marked with steady or flashing amber lamps.

The contractor installs the signing to the layout approved by the road authority with the traffic police's agreement, maintains and completes it for the whole job and removes it at the end; accidents caused by incomplete or missing temporary signing are entirely the contractor's responsibility.

Drawings and details · 1/3

Panoul solar, deasupra lentilei **V8-YS**
The solar panel, above the lens



Panoul încarcă ziua acumulatorul inclus. Noaptea lampa luminează intermitent.
The panel charges the included battery by day. At night the lamp flashes.

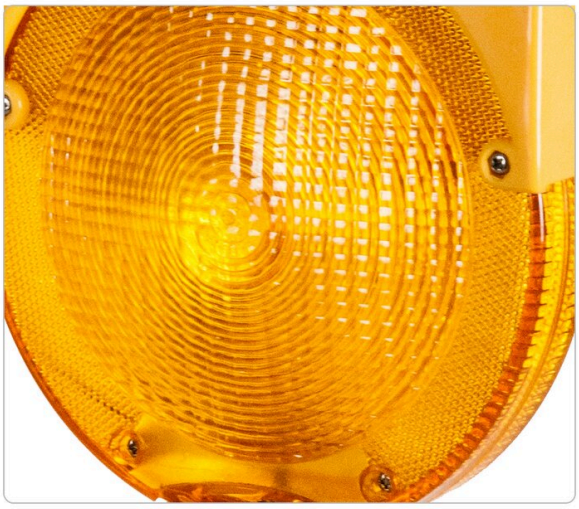
V8-YS: the solar panel, above the lens

Drawings and details · 2/3

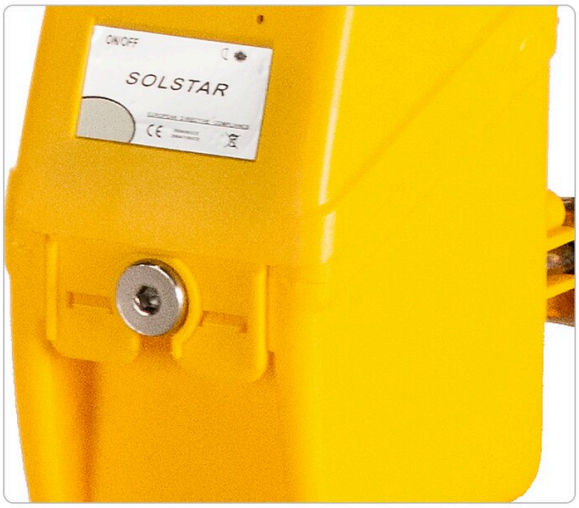
Detalii **V8-YS**
Details



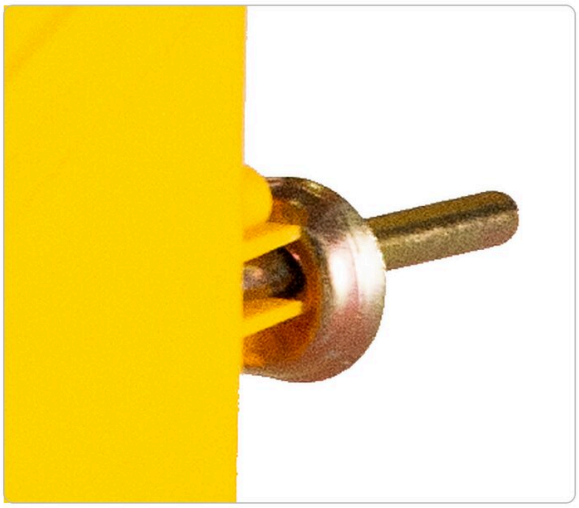
Panou solar și mâner, sus
Solar panel and handle, on top



Lentilă cu două fețe
Two-sided lens



Corp cu acumulator și încuietoare
Body with battery and lock



Bolț de prindere, lateral
Fixing bolt, on the side

V8-YS details

Drawings and details · 3/3

Dimensiuni
Dimensions
cm

V8-YS



0,5 kg. Panou solar 13,8 x 2,5 cm. 20 buc. în cutie, 11 kg.
0.5 kg. Solar panel 13.8 x 2.5 cm. 20 pcs per box, 11 kg.

V8-YS dimensions