

A leader doesn't follow steps  
... he marks the way



## WHAT'S A SOLAR FLASH LAMP?

- A two-sided low-cost solar flash lamp for construction sites.
- Made of polypropylene and polycarbonate. A luminous system of 4 SUPERBRIGHT red LEDs.
- A solar power system that guarantees its duration for around 24 continued hours of work when it's fully loaded in the sun.
- 65 times per minute flashing light. It has an ON/OFF INTERIOR SWITCH and an extra sensitive smart sensor.

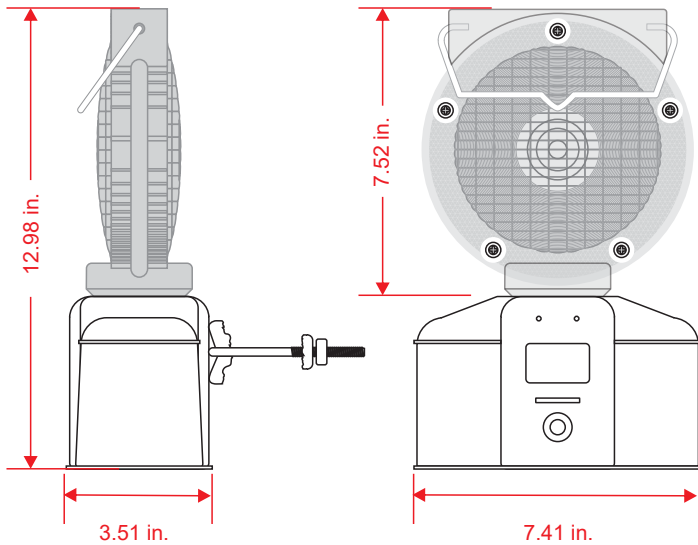
Warranty: 6 months or 5,000 h.

## Features

| Mechanical properties                     |  |
|---|--|
| * Body                                    | Yellow polypropylene   |
| * Cover sheets                            | Translucent amber polycarbonate  |
| * Supports                                | Metallic handle and support in foil                                      |
| * Measures (individual box)               | Bottom 5.07 in. Width 7.99 in. Height 13.65 in.                          |
| * Weight (individual box)                 | 2.86 lb.   |
| * Warranty                                | Factory warranty of 6 months or 5,000 h.                                 |
| Lighting system features                  |  |
| * LED type:                               | Superbright of 5 mm  |
| * LED color:                              | Red  |
| * Number of LEDs:                         | 4 LEDs   |
| * LEDs' approximately wear-out life:      | 100,000 h.   |
| * Luminous intensity of each LED:         | 15,000 millicandelas.  |
| * Intermittent sequence of light (FLASH): | 65 to 70 flashes per minute.   |
| * Maximum LED visibility distance:        | 328 yd   |
| Solar power system features               |  |
| * Mini solar panel:                       | Silicon photovoltaic cell of 0.4 W                                       |
| * Long duration eco-friendly batteries:   | Rechargeable Ni-MH of 1.2 V 1500 A h                                     |
| * Circuit system efficiency:              | Operational 120-150 h. with 8 h. of charging in the sun.                 |
| * On/off system:                          | On/off interior switch with a photosensor that's sensible with daylight. |



Volumes, dimensions, and other measures are nominal and may vary by approximately 2 %.



## Measures

|                    |   |
|--------------------|---|
| <b>Total</b>       | Length: 7.41 in.<br>Width: 3.51 in.<br>Height : 12.98 in. |
| <b>Reflective:</b> | Solar   |
| <b>LED color:</b>  | Amber   |

