

VISIBILITY & WARNING · SPECIFICATION TEXT

Solar & AC warning lamps

1. Subject and scope

This specification covers the supply of solar & ac warning lamps. The function and place of use follow the definition below:

Night warning without pulling a cable: the solar panel charges through the day and the lamp warns from dusk to dawn at 54 flashes a minute. Visibility at a work zone, a bend or a hazard point with no wiring to arrange.

2. Features

Uni-directional, flashing and steady modes, so the strength of the warning suits the job.

Flash rate and mode options are stated on the model datasheet; the rhythm required by the authority specification is matched in the quotation.

Solar, battery and 12 V / 220 V mains-powered versions are available.

Fits an omega profile or a Ø50–75 mm post without a separate bracket.

Operating temperature –20 / +60 °C.

3. Dimensions and classes

Body / size	14.5–128 cm
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Power identity	Panel power (W) · battery voltage, capacity and chemistry (V/Ah) · consumption and operating mode · the autonomy figure together with the condition it was measured under — all five are stated on the model datasheet; an offer with these fields empty cannot be compared
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Note: values are production-programme and market-standard ranges; order dimensions are fixed in the quotation.

4. Documentation

The governing document and standard are stated in writing at quotation.

Test results and documents are shared only with the report and the document; no class name is cited without its document.

5. Packing and delivery

Boxed and packed in cartons · Batteries ship fitted and isolated, with restrictions by air · The mounting bracket travels with the product · A light product, limited by volume

6. Quotation and contact

Quotation requests go through trafficindustries.com or info@trafficindustries.com; the quotation is prepared the same day against quantity, variant and delivery terms.