

Solar & AC warning lamps

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.

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.

TECHNICAL SUMMARY

Body / size	14.5–128 cm
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

Values are production-programme and market-standard ranges; final dimensions are given in writing with the quotation.

WHERE IT IS USED

- Excavation left overnight. Marks the hazard on top of the barricade in flashing mode.
- Lane closure. Draws the line along a row of cones and barriers in steady mode.
- Height and narrow passage. Shows the edge of the obstacle at doors, bridge piers and narrow passages.
- Temporary parking layout. Gives night visibility where there is no electrical infrastructure.