



Recessed solar LED road stud h972_164

Recessed solar LED road stud (Ø101 mm). Visibility 800 m, load capacity 30 t, 100-hour battery life and dual light mode selectable via magnet.

The **h972_164 solar LED road stud** is an active recessed signaling device, designed for the delimitation and safety of public, industrial and residential outdoor spaces. This solar marker solves the problem of visibility in areas without an electrical grid, activating automatically at dusk. Thanks to the **three vertical white LEDs**, the device offers a clear light perception up to **800 meters** away, guiding road users in dark or bad weather conditions. The robust structure is designed to withstand the frequent transit of heavy vehicles with a maximum load capacity of **30 tons**, ensuring a reliable and long-lasting solution for traffic management in parking lots, private roads and company driveways.

Technical features

- **Light source:** 3 vertical projection white LEDs
- **Diameter:** 101 mm
- **Height:** 38 mm (body) + 25 mm (fixing base)
- **Net weight:** 0.66 kg
- **Power supply:** Integrated high-efficiency solar panel (2V/150mA)
- **Battery life:** Up to 100 hours with a full charge
- **Visibility:** Up to 800 meters
- **Operating mode:** Flashing or steady (adjustable via magnet)
- **Load resistance:** Suitable for vehicles up to 30 tons
- **Activation:** Automatic via twilight sensor

** Images are purely indicative*

INFORMATION

- **Load** 30 T
- **Lighting Type** a Led



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Load: 30 T

Lighting Type: a Led