



Recessed LED road stud h972_163

Solar LED road stud h972_163 in tempered glass (Ø101 mm). Visibility 800 m, 30 t capacity, 100-hour autonomy and dual light modes.

The **h972_163 LED road stud** is a recessed active signaling device, designed for the delimitation and safety of public and private outdoor spaces. Made with a high-resistance **tempered glass** body, this solar marker solves the problem of night visibility in areas without electrical wiring, activating automatically at dusk. The **three vertical white LED** technology allows light perception up to **800 meters**, offering road users a clear and constant visual reference. Designed to withstand extreme mechanical stress, the device supports the transit of vehicles up to **30 tons**, making it a definitive solution for managing vehicle flows in parking lots, residential roads, and company driveways.

Technical specifications

- **Main material:** Tempered glass
- **Diameter:** 101 mm
- **Height:** 38 mm (body) + 25 mm (base)
- **Net weight:** 0.66 kg
- **Light source:** 3 vertical projection white LEDs
- **Visibility:** Up to 800 meters in darkness
- **Power supply:** Integrated solar panel (2V/150mA)
- **Autonomy:** Up to 100 hours with full charge
- **Operating mode:** Steady or flashing (selectable via magnet)
- **Load resistance:** Suitable for vehicles up to 30 tons

** Images for illustrative purposes only*

INFORMATION

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



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Load: 30 T

Lighting Type: a Led

