



140 mm LED reflector panel h972_162

Recessed solar LED bollard (Ø135 mm) in aluminum. Flashing mode, 1000 m visibility, 50 t capacity, and IP68 protection for road safety.

The **h972_162 LED reflector panel** is a high-tech recessed bollard powered by **solar energy**, designed to maximize road safety and night visibility. Made of gray **aluminum**, this active device uses **flashing** mode to signal obstacles, lanes, or danger zones, making it visible up to a distance of **1000 meters**. Thanks to the **3 LEDs per side** configuration and an autonomy of **150 hours**, it guarantees constant operation even in the prolonged absence of solar radiation. The structure is designed to withstand extreme loads up to **50 tons**, making it suitable for heavy industrial contexts and main road arteries, while compliance with the **IP68** standard ensures total impermeability to water and dust.

Technical features

- **Main material:** Aluminum
- **Diameter:** 135 mm
- **Height:** 50 mm
- **Power supply:** Solar energy
- **LED configuration:** 3 LEDs per side
- **Operating mode:** Flashing
- **Visibility:** Up to 1000 meters
- **Autonomy:** 150 hours
- **Maximum capacity:** 50 tons
- **Protection rating:** IP68 (waterproof)

** Image for illustrative purposes only*

INFORMATION

- **Load** 50 T
- **Lighting Type** a Led

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