



Solar powered LED road stud h972_166

Orange solar LED road stud (105x105 mm). High resistance aluminum, visibility 500 m, IP68 protection and 30 t capacity for roads and parking lots.

The **h972_166 LED road stud** is an active signaling device powered by **solar energy**, designed to improve the safety and visual delimitation of roads, sidewalks and sensitive areas. Made with a robust **aluminum** body in orange color, the device integrates **three flashing LEDs on each side**, ensuring high visibility up to **500 meters** away. This marker solves the problem of nighttime visibility or poor weather conditions without requiring electrical connections. The structure is designed to withstand heavy mechanical stress, with a maximum capacity of **30 tons**, making it suitable for heavy vehicle traffic. The **IP68** protection rating ensures total waterproofing and resistance to atmospheric agents.

Technical features

- **Main material:** Aluminum
- **LED color:** Orange
- **Dimensions:** 105 x 105 mm
- **Height:** 23 mm
- **Net weight:** 0.29 kg
- **Light source:** 3 flashing LEDs per side
- **Visibility:** Up to 500 meters
- **Maximum capacity:** 30 tons
- **Protection rating:** IP68 (waterproof)
- **Mounting hole diameter:** 5 mm
- **Power supply:** Integrated solar

** Images are for illustrative purposes only*

INFORMATION

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



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Lighting Type: a Led

