



Solar-powered LED indicator blue lights h972_165

Solar-powered blue LED road indicator (105x105 mm). Aluminum signage with 500 m visibility, IP68 waterproof and 30 t load capacity for roads and schools.

The **solar-powered LED indicator h972_165** is an active signaling device designed to increase safety and visual delimitation in urban, school, and industrial contexts. Characterized by a distinctive **blue light**, this marker solves the problem of visibility in critical areas such as parking lots, sidewalks, or pedestrian paths, where passive signage is insufficient. Made of high-resistance **die-cast aluminum**, the device integrates **three flashing LEDs on each side**, guaranteeing a light perception up to **500 meters** away. The ultra-robust structure is tested to withstand loads up to **30 tons**, ensuring the integrity of the component even when heavy vehicles pass over it, while the **IP68** protection rating certifies its total water and dust resistance.

Technical features

- **Main material:** Aluminum
- **LED Color:** Blue
- **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
- **Protection rating:** IP68 (waterproof)
- **Load resistance:** Up to 30 tons
- **Mounting hole diameter:** 5 mm
- **Power supply:** Integrated solar

** Images for illustrative purposes only*

INFORMATION

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



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Lighting Type: a Led

