

# LED metal indicator light with wires, for hole diameter 19mm, silver

## Product codes:

Reference: AM0337

EAN13: -

UPC: 85414100



## Product features:

Current: 20 mA

Color: Silver

Waterproof grade: IP65

Lifetime: 40,000 hours

Mounting hole: 16 mm

IC coverage: IK08

## Product attributes:

Tension: 3-6 V DC, 12-24 V DC, 110-220 V AC

Backlight color: Red, Green, Blue, Yellow, White

## Product description:

Professional metal LED indicator with a diameter of 19 mm is designed for reliable signaling of power, operation or equipment failure. Thanks to a wide voltage range and five available colors (yellow, blue, red, green, white), it is an ideal choice for industrial control panels, switchboards, measuring instruments and hobby projects.

## Technical specifications

- **Model:** HYD-L-19
  - **Mounting hole diameter:** 19 mm
  - **Supply voltage:** 3-6V / 12-24V / 110-220V (depending on variant)
  - **Light source type:** LED
  - **Body material:** metal (aluminum alloy with chrome finish)
  - **LED colors:** yellow, blue, red, green, white
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- **Luminosity:**
  - Red: 900–1200 mcd
  - Green: 1600–2200 mcd
  - Yellow: 1300–1800 mcd
  - Blue: 1000–1600 mcd
  - White: 2000–2500 mcd
- **Rated LED current:** 10–20 mA (depending on voltage version)
- **Protection level:** IP65
- **Mechanical resistance:** IK08
- **LED life:** up to 40,000 hours
- **Body dimensions:** 25 × 23 mm
- **Thread:** M19×1
- **Connection:** 150mm wires
- **Operating temperature:** -25°C to +80°C
- **Weight:** 21 g

### Functions and features

- High brightness and long life of LED diodes
- Metal body with non-flammable base for safe operation
- Sealing ensures resistance to dust and moisture (IP65)
- Easy installation in a 19 mm diameter hole
- Suitable for direct connection to DC and AC voltage
- Different color variants for clear and concise signaling
- Elegant industrial design and quality workmanship

### Ideal for

- Control and dashboards
- Electrical switchboards
- Industrial machines and CNC equipment
- Electronic devices and laboratory equipment
- DIY projects and modules for hobby electronics

### Package contents

- 1× metal signal light HYD-L-19 (color according to the selected variant)
- 1× mounting nut
- 1× sealing ring (O-ring) for protection against moisture

### Why choose this product?

- Extended mounting diameter of 19 mm for stable mounting
  - Universal power supply range 3–220 V AC/DC
  - High-quality metal construction with long service life
  - High luminosity and excellent visibility even in daylight
  - Safe and quick installation in panels or distribution boards
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- Five colors available for different signaling purposes

**Product gallery:**

