

LED metal screw-on indicator light, for hole diameter 22mm, silver

Product codes:

Reference: AM8439

EAN13: -

UPC: 85414100



Product features:

Waterproof grade: IP65

Mounting hole: 22 mm

Construction: By screwing

IC coverage: IK08

Product attributes:

Color: White, Yellow, Red, Green, Blue

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

Product description:

The professional metal LED indicator with a diameter of 22 mm is ideal for signaling the status of equipment, control panels and industrial applications. It offers high durability, long life and a choice of five colors and three voltage options, allowing use in a wide range of projects.

Technical specifications

- Operating voltage: 3-6V / 12V / 24V / 110-220V (depending on the selected variant)
 - Mounting hole diameter: 22 mm
 - Body material: Metal
 - Connection type: Screw terminals
 - Light source: LED
 - Light color: Red, yellow, blue, green, white
 - Lifespan: 40,000 hours
 - Operating temperature: -20°C to +55°C
 - IP rating: IP65 (waterproof and dustproof)
-

- Mechanical resistance: IK08
- Weight: 24g
- Dimensions: D24.7 × 27.8 mm

Functions and features

- High brightness LED indication
- Metal, durable body suitable for industrial environments
- Quick and safe installation thanks to screw terminals
- Long life and low consumption
- Wide compatibility thanks to three voltage ranges
- Suitable for panels, control units and DIY projects

Ideal for

- Control panels and control systems
- Industrial machinery and equipment
- Electronic projects and measurement technology
- DIY construction and electrical installation modifications

Package contents

- 1× Metal LED indicator 22 mm (color according to variant)
- Mounting nut

Why choose this product?

- High reliability and durability for professional and hobby use
- Choice of five colors and three voltage levels
- Durable design with IP65 protection
- Easy installation into a 22mm hole
- Suitable for use in a wide range of applications - from industry to home projects

Product gallery:



