

LED indicator with buzzer AD16-22SM, IP65 for hole diameter 22mm

Product codes:

Reference: AM5037

EAN13: -

UPC: 85414100

Product features:

Waterproof grade: IP65

Lifetime: 30,000 hours

Mounting hole: 22 mm



Product attributes:

Tension: 12 V AC/DC, 24 V AC/DC,
220-250 V AC

Backlight color: Red, Green, Yellow

Product description:

The LED indicator with integrated buzzer in IP65 protection is designed for optical and acoustic signaling of states in industrial switchboards, control panels and machinery. Increased resistance to dust and splash water allows use even in more demanding industrial environments. The combination of a bright LED and an intermittent sound tone ensures immediate and easily recognizable signaling.

Technical specifications

- Operating voltage: 12 V DC, 24 V DC, 220 V AC, 230 V AC (depending on the selected variant)
 - Consumption: 1 W
 - Brightness: 500 cd
 - LED lifespan: 30,000 hours
 - Buzzer volume (at a distance of 10 cm): 85 dB
 - Tone frequency: 2500 Hz
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- Audible signal: intermittent tone
- Front diameter: 29 mm
- Body length: 66 mm
- Mounting hole diameter: 22 mm
- Weight: 46g
- Protection: IP65
- Terminals: screw terminal block

Functions and features

- Combination of optical and acoustic signaling in one element
- Integrated buzzer with clearly audible intermittent tone
- Sealed front design for protection against dust and splash water
- LED technology with long life and low consumption
- Easy panel mounting using a Ø 22 mm hole
- Safe and clear connection of wires using a terminal block
- Suitable for both DC and AC power supply depending on the variant

Ideal for

- Industrial switchboards and control panels
- Machinery exposed to dust or moisture
- Warning and fault signaling
- Automation technology and production lines
- Control and monitoring systems in more demanding environments

Package contents

- LED indicator with buzzer AD16-22SM, IP65

Why choose this product?

- Increased durability thanks to IP65 protection
- Bright light and clear sound signaling
- Wide range of voltage options
- Easy installation in a standard Ø 22 mm hole
- Reliable solution for industrial and technical applications

Product gallery:

