

LED indicator NXD-212, for hole diameter 12mm

Product codes:

Reference: AM6053

EAN13: -

UPC: 85414100



Product features:

Housing material: Plastic

Lifetime: 30,000 hours

Number of pins: 2-pin

Mounting hole: 12 mm

Product attributes:

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

AC

Backlight color: Red, Green, Yellow

Product description:

The NXD-212 universal panel indicator light with a diameter of 12 mm is ideal for indicating the operating status of equipment, signaling power or error messages. It offers high reliability, long service life and the ability to select the light color and operating voltage according to the needs of the installation.

Technical specifications

- Model: NXD-212
 - Mounting hole diameter: 12 mm
 - Total length: 35 mm
 - Head diameter: 14 mm
 - Supply voltage: 12V DC/AC, 24V DC/AC or 230V AC (depending on variant)
 - Body material: plastic with nut for firm attachment to the panel
 - Light colors: red, green, yellow
 - LED life: >30,000 h
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- Consumption: 20 mA
- Connection type: solder pins (2 pins)

Functions and features

- Easy installation in a Ø12 mm hole using a thread and nut
- Durable construction suitable for industrial and domestic use
- LED technology guarantees low consumption and high brightness
- Available in three voltage versions for different applications
- Selectable colors allow for clear differentiation of device functions

Ideal for

- Control panels and control desks
- Power supplies, converters, chargers and industrial switchboards
- Signaling of power-on, fault or operating status
- Automation, home workshops and laboratory projects

Package contents

- 1× NXD-212 signal light

Why choose this product?

- Reliable and durable LED indicator for universal use
- Choice of color (red, green, yellow) and operating voltage (12V / 24V / 220V)
- Easy installation into the panel without the need for special tools
- Suitable for a wide range of industrial and hobby projects

Product gallery:

