

Digital panel thermometer 50-380V, mounting hole 22mm

Reference: AM8558
EAN13: -
HS code: 90251920



Product attributes:

Backlight color: Red, Green, White

Product features:

Mounting hole: 22 mm
Power supply: 50-380 V
Temperature range: 20°C - +119 °C
Accuracy: $\pm 0,5$ °C

Product description:

This compact 22mm diameter LED panel thermometer is ideal for quickly and clearly displaying temperatures from 20-119°C directly on the control panel. It uses a built-in sensor and is powered by a wide range of AC 50-380V, allowing it to be used in industrial, laboratory and domestic applications.

Technical specifications

- Power supply: AC 50-380V
- Measuring range: 20-119 °C
- Accuracy: $\pm 5\%$
- Mounting hole diameter: 22 mm
- Display type: LED, digital
- Display design: red / green / white variant (depending on variant)
- Operating temperature: -20 to 55°C
- Body material: plastic + polycarbonate
- Weight: 28g
- Protection: IP40 (front panel)
- Temperature sensor cable length: 90 mm
- Installation: screw fixing
- Product dimensions: D30x60mm

Functions and features

- Clearly readable LED display for immediate display of the current temperature.
- Low energy consumption and long life of the LED module.
- Durable construction with dustproof back cover.
- Built-in temperature sensor with fast response.
- Wide power supply range for use in various systems.
- Easy to install in a standard 22mm hole.

Ideal for

- Industrial control panels
- Switchboards and electrical installations
- Temperature monitoring of machines and equipment
- Laboratory and measurement applications
- DIY projects and home automation

Package contents

- 1x LED digital panel thermometer (selected variant: red / green / white)
- Integrated temperature sensor

Why choose this product?

- Fast, clear and clear temperature display thanks to the LED display.
 - Reliable operation over a wide AC voltage range without the need for an external power source.
 - Compact design suitable for most panel installations.
 - Highly versatile use due to wide temperature range.
 - Available color variants for better visual system differentiation.
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