

Product sheet

SCHNEIDER RED LED 3-digit digital panel meter, voltage 0-30V, current 0-10A.

Brand: SCHNEIDER

Reference: IMPO XBH1AA0R4



The digital panel meter with a red LED display offers clear and precise measurement readings. Designed for electronic applications, its compact form factor facilitates installation on various devices. Ideal for monitoring voltages and currents in technical and professional projects.

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Description

The Digital Panel Meter with Red LED Display is a measuring device designed to provide accurate and clear readings in a wide variety of applications. Its red LED display offers optimal visibility, even in low-light conditions, making it an ideal choice for industrial and laboratory environments. This digital meter is easy to install and use, allowing users to efficiently monitor parameters such as voltage, current, and temperature. Its compact and robust design ensures durability and reliability in daily use.

- **Display Type:** High-visibility red LED
- **Measurement Range:** Customizable according to the application
- **Accuracy:** High accuracy in readings
- **Operating Voltage:** 5V DC
- **Dimensions:** Compact and lightweight for easy installation
- **Connections:** Easily accessible terminals for quick connection
- **Operating Temperature:** Wide range for diverse environmental conditions
- **Power Consumption:** Low consumption for energy efficiency
- **Applications:** Ideal for use in laboratories, industries, and DIY projects
- **Certifications:** Meets quality and safety standards

Specifications

Rated current (A)	10
EAN	3606489737221
Reference	SCHNEIDER XBH1AA0R4
Nominal voltage (V)	30

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Item downloaded on 22 October 2026