

Product sheet

PIL.LUM.RED 24V monoblock light with compact design and high visibility.

Brand: SCHNEIDER

Reference: IMPO XB5EVB4



The PIL.LUM.ROJO MONOBLOQUE 24V is an efficient and durable lighting device designed to deliver optimal performance in a variety of applications. Its monoblock design simplifies installation and maintenance, ensuring a reliable and high-quality light source.

[View product online](#)

Description

The PIL.LUM.RED MONOBLOCK 24V is a lighting device designed to offer optimal performance in applications requiring clear and effective signaling. Its monoblock structure ensures high resistance and durability, while its compact design allows for easy installation in various environments. This model operates at 24V, making it ideal for low-voltage electrical systems, ensuring efficient energy consumption without compromising brightness. Its intense red color provides exceptional visibility, complying with safety and signaling regulations.

- **Operating Voltage:** 24V
- **Light Type:** LED
- **Color:** Red
- **Material:** Durable Plastic
- **Dimensions:** Compact and Lightweight
- **Installation:** Quick and Easy
- **Energy Consumption:** Low
- **Durability:** High resistance to environmental conditions
- **Applications:** Signaling and Safety
- **Certifications:** Complies with safety regulations

Specifications

Colour	Red
EAN	3389119041355
Reference	SCHNEIDER XB5EVB4

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 15 October 2026