

Product sheet

Miniature LED REL[®]3A 24VDC with 4 nanocircuits for efficient lighting.

Brand: SCHNEIDER

Reference: IMPO RXM4GB2BD



The REL[®] MINIATURA LED 3A 4NANC 24VDC is a compact and efficient light source designed for lighting applications in confined spaces. Its 24VDC voltage ensures optimal performance and low energy consumption. Ideal for lighting projects.

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Description

The REL[®] MINIATURA LED 3A 4NANC 24VDC is a compact and efficient lighting solution designed for applications requiring high performance in a small form factor. This device features advanced LED technology, providing bright and uniform illumination, ideal for industrial, commercial, and residential environments. Its miniature design allows for easy integration into confined spaces, while its 24VDC voltage ensures safe and reliable operation. MINIATURA LED is perfect for lighting projects that demand versatility and energy efficiency.

- **Product Type:** Miniature LED
- **Current:** 3A
- **Voltage:** 24VDC
- **Power:** High energy efficiency
- **Applications:** Industrial, commercial, and residential
- **Design:** Compact and easy to install
- **Lighting:** Bright and uniform
- **Durability:** Long lifespan
- **Compatibility:** Ideal for existing lighting systems
- **Material:** Robust and durable construction

Specifications

Rated current (A)	3
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EAN	3389119403986
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