

Product sheet

SCHNEIDER MEC 42V 48VAC DC Retaining Block - ideal for electrical systems.

Brand: SCHNEIDER

Reference: IMPO LAD6K10E



The RET MEC 42 48 VAC DC block is an electrical component designed for DC applications. Its robust construction ensures reliable performance under various conditions. Ideal for projects requiring a stable and efficient power supply.

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Description

The RET MEC 42 48 VAC DC block is an essential component for industrial applications requiring precise power control. Designed to operate within a voltage range of 42 to 48 volts AC and DC, this block offers high reliability and efficiency. Its robust construction ensures a long service life, while its compact design allows for easy integration into existing systems. This device is ideal for use in machinery, automation systems, and process control, providing a versatile and effective solution for diverse electrical needs.

- **Operating Voltage:** 42 to 48 VAC and DC
- **Current Type:** AC and DC
- **Construction:** Robust and durable
- **Design:** Compact for easy integration
- **Applications:** Ideal for machinery and automation systems
- **Reliability:** High operating efficiency
- **Lifespan:** Long lifespan under normal operating conditions
- **Installation:** Simple and quick
- **Compatibility:** Compatible with various electrical systems
- **Certifications:** Complies with safety and quality standards

Specifications

EAN	3389110842371
Reference	SCHNEIDER LAD6K10E
Series	Solera Mural

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Item downloaded on 16 October 2026