

Product sheet

SCHNEIDER control module 4 poles 200-500V G265

Brand: SCHNEIDER

Reference: IMPO LX1G4RLSEA

200-500V Av 4P G265/33 control module, designed for industrial applications. It offers reliable performance in electrical systems, ensuring efficient energy management. Its robust construction ensures durability and resistance in demanding environments.

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Description

The 200-500V Av 4P G265/33 Control Module is a device designed for the management and control of electrical systems in industrial and commercial environments. This module is characterized by its robustness and reliability, allowing the monitoring of voltages in a range of 200 to 500V. Its 4-pole design ensures an efficient and secure connection, facilitating integration into various electrical applications. Thanks to its advanced technology, this module offers a fast and accurate response to voltage variations, contributing to equipment protection and optimizing electrical system performance.

- **Voltage Range:** 200-500V
- **Connection Type:** 4-pole
- **Dimensions:** Compact for easy installation
- **Material:** Robust and durable construction
- **Applications:** Ideal for industrial and commercial environments
- **Protection:** Prevents overloads and short circuits
- **Compatibility:** Easy integration with existing systems
- **Certifications:** Complies with electrical safety regulations
- **Operating Temperature:** Wide range for diverse environmental conditions
- **Maintenance:** Low regular maintenance requirement

Specifications

EAN	3606481946416
Manufacturer	Schneider
No. of poles	4P
Reference	SCHNEIDER LX1G4RLSEA
Nominal voltage (V)	500V

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