

Product sheet

SCHNEIDER AV control module 4 poles 200-500V G115/225

Brand: SCHNEIDER

Reference: IMPO LX1G4QLSEA

Control module for electrical systems, designed to operate within a voltage range of 200-500V. It features 4 poles and is ideal for industrial applications. Model G115/225 ensures efficient and safe performance in various configurations.

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Description

The 200-500V Av 4P G115/225 Control Module is a device designed for the efficient management of electrical systems in industrial and commercial environments. This module allows for the control and monitoring of voltages in a range of 200 to 500V, ensuring safe and reliable operation. Its robust design and ability to operate under demanding conditions make it an ideal solution for applications requiring precise control and high availability. Equipped with advanced technology, this module ensures a rapid response to voltage variations, contributing to the protection of connected equipment and optimizing the performance of the electrical system.

- **Voltage Range:** 200-500V
- **Connection Type:** 4-pole
- **Model:** G115/225
- **Applications:** Control and monitoring in industrial environments
- **Protection:** Against overloads and short circuits
- **Dimensions:** Compact for easy installation
- **Material:** Robust and durable construction
- **Operating Temperature:** Wide range for diverse conditions
- **Certifications:** Complies with electrical safety regulations
- **Ease of Usage:** Intuitive interface for quick setup

Specifications

EAN	3606481946386
Manufacturer	Schneider
No. of poles	4P
Reference	SCHNEIDER LX1G4QLSEA

Nominal voltage (V)	500V
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