

Product sheet

SCHNEIDER PowerTag switch up to 600A 3 poles + neutral, easy and safe connection.

Brand: SCHNEIDER

Reference: IMPO A9MEM1591



The PowerTag Rope is a current measuring device designed for applications up to 600A. It features a 3P/3P+N connection, ideal for monitoring electrical consumption in industrial and commercial installations, ensuring accuracy and reliability in energy analysis.

[View product online](#)

Description

The PowerTag Rope up to 600A 3P/3P+N is an energy measurement and monitoring device designed to optimize electrical management in industrial and commercial facilities. This equipment allows for real-time monitoring of electrical parameters, facilitating the identification of inefficiencies and the improvement of energy performance. Its compact design and ability to integrate into automation systems make it an ideal solution for modernizing electrical networks. Furthermore, its advanced technology guarantees high accuracy in current and voltage measurement, ensuring reliable data for decision-making.

- **Current Capacity:** Up to 600A
- **Configuration:** 3P/3P+N
- **Parameter Measurement:** Current, voltage, active, reactive, and apparent power
- **Connectivity:** Compatible with standard communication protocols
- **Installation:** Easy DIN rail mounting
- **Dimensions:** Compact to optimize space in the electrical panel
- **Accuracy:** High accuracy in electrical measurements
- **Temperature Range:** Operates in diverse environmental conditions
- **Certifications:** Complies with international safety and quality standards
- **Durability:** Designed for prolonged use in industrial environments

Specifications

Rated current (A)	600
EAN	3606481595294
No. of poles	3P
Reference	SCHNEIDER A9MEM1591

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 28 September 2026