Product sheet



SCHNEIDER PM3255 circuit breaker with 2ED/2SD alarm and THD for efficient control.

Brand: SCHNEIDER

Reference: IMPO METSEPM3255

The PM3255 CL 0.5S is a measuring device that offers THD, 2ED/2SD alarms, and Modulation. Ideal for electrical monitoring applications, it provides accurate and reliable data, facilitating power quality analysis and management.

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Description

The PM3255 CL 0.5S is an advanced measuring device designed to provide accurate and reliable analysis of electrical parameters. This instrument features an intuitive interface that facilitates its use in a variety of industrial and commercial applications. Its ability to measure total harmonic distortion (THD) and its alarm functionality with two digital inputs (2ED) and two digital outputs (2SD) make it an essential tool for monitoring and controlling electrical systems. Furthermore, its modular design allows for easy integration into existing systems, thus optimizing energy management.

- **Model:** PM3255 CL 0.5S
- **THD Measurement:** Ability to measure total harmonic distortion
- **Alarms:** Alarm functionality with 2 digital inputs (2ED) and 2 digital outputs (2SD)
- **Interface:** Intuitive interface for easy operation
- **Modular Design:** Facilitates integration into existing systems
- **Applications:** Ideal for industrial and commercial environments
- **Accuracy:** High accuracy in electrical measurements
- **Monitoring:** Essential tool for energy monitoring and control
- **Compatibility:** Compatible with various electrical systems
- **Durability:** Robust construction for long-lasting use

Specifications

EAN	3606480481611
Reference	SCHNEIDER METSEPM3255

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