Product sheet



# SCHNEIDER TA63,400A 4-pole, 400V switch with LCD display.

Brand: SCHNEIDER

Reference: IMPO TA63D4L4004TPE

The TA63,400A 4P LCD 400V is a measuring device designed for electrical applications. It features an LCD screen for easy data reading. Its compact design allows for easy installation in electrical panels and monitoring systems.

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## Description

The TA63,400A 4P LCD 400V is a measurement and control device designed for industrial applications requiring precise electrical power monitoring. This device features an LCD screen that provides clear and direct visualization of electrical parameters, facilitating real-time monitoring. Its robust design and 400V operating capability make it an ideal choice for demanding environments, ensuring reliable and long-lasting performance. Furthermore, its advanced technology allows the measurement of multiple electrical variables, making it versatile for diverse applications.

- **Nominal Voltage:** 400V
- **Phases:** 4P (four poles)
- **Display:** Easy-to-read LCD
- **Measurements:** Voltage, current, active and reactive power
- **Accuracy:** High accuracy in electrical measurements
- **Dimensions:** Compact for easy installation
- **Connectivity:** Communication options for integration into monitoring systems
- **Protection:** Robust design for industrial environments
- **Operating Temperature:** Wide temperature range
- **Certifications:** Complies with safety and quality standards

## Specifications

| | |
|---|---|
| Frequency | 50/60 Hz |
| Rated current (A) | 400 |
| EAN | 3606485953014 |
| No. of poles | 4P |
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| | |
|---|---|
| Nominal voltage (V) | 380V |

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