Product sheet



24V DC IFE interface module with remote control and Masterpact and Compact compatibility

Brand: SCHNEIDER

Reference: IMPO LV434001

The IFE Ethernet interface enables real-time data collection from Masterpact, Compact, and PowerPact circuit breakers. It offers alarms and pre-alarms for remote notification, remote breaker control, and an integrated test function, all with plug-and-play installation thanks to the ULP.

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Description

The IFE Ethernet Interface is an interface module designed for live data collection from Masterpact, Compact, and PowerPact circuit breakers. This device enables remote monitoring and control of the circuit breakers, facilitating efficient energy management in industrial and commercial environments.

- Compatibility with Masterpact MTZ, NT, NW; Compact NSX and NS630b...1600; PowerPact J, Multistandard, H, and R.
- Connectivity via Ethernet, Modbus TCP/IP, HTTP, FTP, SMTP, and SNMP.
- Integrated HTTP web server for remote access.
- Clip-on mounting on 35 mm DIN rail.
- Nominal 24 V DC power supply with 120 mA consumption.
- Dimensions: 105 mm high, 72 mm wide, and 71 mm deep.
- IP4X protection rating on the front panel and shock resistance of 1000 m/s².
- Operating temperature range: -20 to 70 °C; storage temperature range: -40 to 85 °C.
- Certifications: GOST, cULus, FCC, CE.

Specifications

EAN	3606481283139
Nominal voltage (V)	24V

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Item downloaded on 31 October 2026