

TECHNICAL DATA

Fluke Networks MicroScanner™ Cable / PoE Tester



Key features

- Report PoE class (0-8)
- Display network switch speeds capabilities up to 10G
- Ethernet Alliance Certified to IEEE-802.3™ standards
- Display cable length, wiremap and distance to fault
- Locate and trace cable with toning (probe sold separately)

Product overview: Fluke Networks MicroScanner™ Cable / PoE Tester

MicroScanner™ PoE cuts through the confusion of your PoE installation by providing swift and simple PoE verification.

The tester detects the available PoE class (0-8) in accordance to the latest PoE standards and displays the voltage from passive PoE sources. Everything cable technicians need to know, including available services (up to 10G Ethernet), cable length, wiremap, cable ID, and distance to fault are all shown on the LCD screen.

Built-in IntelliTone digital and analog toning precisely locates virtually any cable or wire pair – even on active networks.

The ergonomic design features sleek rubber overmold to enhance grip and ruggedness.

Includes MicroScanner™ POE (Power over Ethernet) cable verifier with detachable wiremap adapter, getting started

guide (10 languages), 2 AA alkaline batteries, carry pouch, and one year warranty.

Specifications: Fluke Networks MicroScanner™ Cable / PoE Tester

Ordering information



MS-POE

MS-POE Cable Verifier

Includes:

- MicroScanner™ POE (Power over Ethernet) cable verifier with detachable wiremap adapter
- Getting started guide (10 languages)
- 2 AA alkaline batteries
- Carry pouch
- One year warranty

Optional accessories

Description

Fluke Networks Industrial Connector Adapter Kit Fluke Networks Industrial Connector Adapter Kit

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