

TECHNICAL DATA

Fluke Networks MicroScanner™ PoE Industrial Ethernet Cable Verifier



Key features

- Perform Cable Testing on Industrial Ethernet Networks (including Ethernet/IP, Profinet, EtherCat based systems)
- Display cable length, wiremap and distance to fault
- Display network switch speeds up to 10G and PoE
- Locate and trace cable with toning (probe sold separately)
- Report PoE class (0-8)

Product overview: Fluke Networks MicroScanner™ PoE Industrial Ethernet Cable Verifier

The Fluke Networks MicroScanner™ PoE Industrial Ethernet Cable Verifier performs continuity tests on RJ45, M12X, M12D, and M8D terminated cables in a few seconds and displays results graphically so you can see opens, shorts, and crossed wires.

The MS-POE also quickly determines if a problem is caused by insufficient power or the powered device. Cable and power failures result in costly production downtime so it's important to quickly identify where the cable is broken so it can be replaced or repaired.

Includes Duffle Bag, Multi-Connector Adapter, Cat6A patch cord, RJ45 male to RJ45 female patch cord , RJ45/M12X patch

cord, RJ45/M12D patch cord, RJ45/M8D patch cord for testing of M12X, M12D, M8D terminated cables.

Specifications: Fluke Networks MicroScanner™ PoE Industrial Ethernet Cable Verifier

Ordering information



MS-POE-IE

MS-POE-IE Cable Verifier

Includes:

- MicroScanner™ PoE Industrial Ethernet Basic Kit with Duffle Bag
- Multi-Connector Adapter
- Cat6A patch cord
- RJ45 male to RJ45 female patch cord
- RJ45/M12X patch cord
- RJ45/M12D patch cord
- RJ45/M8D patch cord for testing of M12X
- M12D
- M8D terminated cables

Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2025 Fluke Corporation.
Specifications subject to change without notice.
06/2025

**Modification of this document is not permitted
without written permission from Fluke
Corporation.**