



## PoE Tester



### Manual DN-95210

Use this PoE tester to determine if a network cable or port is providing Power-Over-Ethernet. When you plug a network cable into the tester (or connect the tester to a network jack), an LED will light up if active 24-48V PoE is detected. The tester will also indicate if the PoE is active on the Endspan (1-2/3-6) or Midspan (4-5/7-8) pairs.

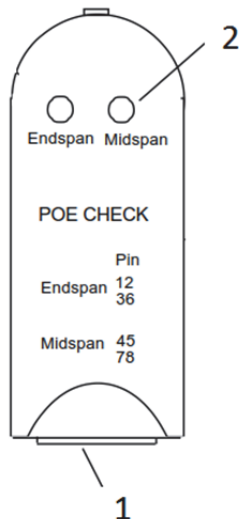
## Features

- Detectable IEEE802.3 af/at PoE standard
- Identification of Mid-Span (4/5 7/8) and End-Span (1/2 3/6)
- Testing cable is included for PoE port testing.
- No additional power supply or battery

## Package Content

- PoE Tester x1
- Test Cable x1
- Manual x1

## Operating Instruction



1. Connect PoE cable to RJ45 socket. (or You can also test the PoE switch with the “Test Cable” in accessory.)
2. PoE LED indicator will light up if 24-48V PoE is detected.
3. It also tells the PoE mode Mid-Span (4/5 7/8) or End-Span (1/2 3/6)

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