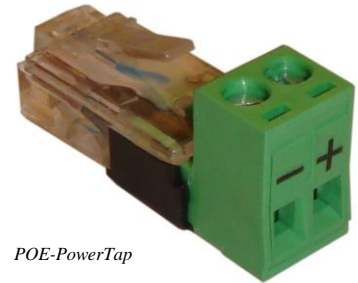


PoE PowerTap

Features

- Allows monitoring / testing of PoE voltage
- Allows tapping into PoE output to extract voltage onto flying lead wires
- High Temperature Operation
- Very Compact



POE-PowerTap

Description

The POE-PowerTab is a unique tool that allows monitoring or testing of PoE voltages, Extracting PoE voltage from a PoE switch or injector or Injecting PoE voltages to CAT5 cable. The POE-PowerTap is outfitted with a wire terminal connector for up to 12awg wire.

Device Pinouts

RJ-45 (Power)		
Pin	Symbol	Description
1	NC	No Connection
2	NC	No Connection
3	NC	No Connection
4	Vin+-	Power
5	Vin+-	Power
6	NC	No Connection
7	Vin+-	Power
8	Vin+-	Power

Specifications

POE-PowerTap	
Maximum Current	2A
Maximum Wire Size	12awg
Operating Temperature	-40 to +70°C (-40 to +158°F)
Operating Humidity (RH)	5% - 90% non condensing
Storage Temperature	-40 to +80°C (-40 to +176°F)
Dimensions (LxWxH)	32 x 13 x 15mm (1.25 x 0.5 x 0.6")
Weight	5g (0.2oz)

Notes:

- All shipments F.O.B. Bluffdale, UT 84065
- POE-PowerTap carries a 3 year warranty

Ordering:

POE-PowerTap PoE Voltage Extractor / Inserter

For further information contact:

Tyconsystems.com

