FS

Single Port 10/100M PoE Splitter

SME Wireless Network, Monitoring Network Transmission Solution.

Overview

10/100M PoE Splitter Cable use the MPS project and meet the standard IEEE802.3af. It is compatible with both End-span (1,2+; 3,6-) and Mid-span (4,5+; 7,8-). ABS+PC shell makes it more durable.

The PoE splitter can separate the power and data signals transmitted through the network cable. It can be used with a PoE switch to deliver direct current power and data to a Non-PoE device.

Benefits

- Complies with IEEE802.3af standard
- Support isolation function
- High Voltage Isolation: 1500V (Input Stage to Output Stage)
- Support protection for Short Circuit, Over-current & Over-temperature
- Plug and Play, requires no configuration

Specification

	PoES-13W
Data Transfer Rate	100 Mbps (full duplex/half duplex)
PoE Standards	IEEE 802.3af
Input Voltage	44-57VDC, 0.36A Max
Output voltage	12VDC, 1.1A Max
Output Rating	13W
PoE Power Supply Type	Support Both Mid-Span and End-Span
Dimension (Hx Wx D)	0.93"x 0.98"x 3.23" (23.5x25x82mm)
Operating Temperature	-20 to 60℃
Storage Temperature	-30 to 60℃
Operating Humidity	20%~80%, non-condensing
Storage Humidity	10%~90%, non-condensing

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