NPOE-SPL-G-5VMU

Eaton Tripp Lite series PoE to USB Micro-B and RJ45 Active Splitter - 802.af

Product Overview

Eaton Tripp Lite series PoE to USB Micro-B and RJ45 Active Splitter - 802.af, 48V to 5V 1A, Up to 328.08 ft. (100 m), Order on Request











Specifications

Features:

Split Your PoE Signal into Separate Power and Ethernet Connections for Edge Networks

Connect the NPOE-SPL-G-5VMU PoE (Power over Ethernet) splitter to your edge network up to 328 feet (100 meters) from a PoE switch or 48V injector. The splitter separates the power and data signals, delivering 5V 1A (5W) of power to the USB Micro-B plug and 10/100/1000 Mbps to the RJ45 data plug. This allows you more flexibility in placing devices in areas where an AC outlet is unavailable and too expensive or impractical to install.

Supports Power over Ethernet to Save You Money and Give You More Installation Choices

This PoE splitter supplies the power (through its USB connector) to operate non-PoE equipment, such as security cameras, VoIP telephones and wireless access points (WAP). This saves you the expense and effort of purchasing, connecting and installing individual power supplies for each device. It also helps you install devices in areas far away from AC outlets, such as poles or ceilings. The NPOE-SPL-G-5VMU supports a wide range of input voltages from 36VDC to 57VDC and has a fixed USB output of 5VDC.

Simple Plug-and-Play Installation Has the Splitter Connected in Minutes

No configuration or software is required to add the NPOE-SPL-G-5VMU to your LAN. It complies with 802.3af (PoE), 802.3 (Ethernet), 802.3u (Fast Ethernet) and 802.3ab (Gigabit Ethernet) standards.

- IEEE 802.3af/at-compliant PoE injector or switch
- Existing or newly installed Cat5e/6/6a cabling
- A network device with a 5V 1a USB Micro-B power port

Package Includes

- NPOE-SPL-G-5VMU PoE to USB Micro-B and RJ45 Active Splitter
- Quick Start Guide

Specifications:

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Specifications	
Product Code	NPOE-SPL-G-5VMU
OVERVIEW	
UPC Code	37332242143
Product Type	Splitter
Technology	Cat5/5e , Cat6 , PoE
CONNECTIONS	
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	RJ45 (MALE)
Side B - Connector 2	MICRO-USB B (MALE)
PHYSICAL	
Color	Black
Unit Weight (kg)	0.05
ENVIRONMENTAL	

Operating Temperature Range	32 degrees to 104 degreesF (0 degrees to 40 degreesC)
Storage Temperature Range	5 degrees to 122 degreesF (-15 degrees to 50 degreesC)
Relative Humidity	0% to 90% RH, Non-Condensing
COMMUNICATIONS	
Network Compatibility	1 Gbps (Gigabit)
IEEE Standards Supported	802.3 , 802.3ab , 802.3af , 802.3u
STANDARDS & COMPLIANCE	
Product Compliance	RoHS , CE (Europe) , REACH , FCC (USA)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/NPOE-SPL-G-5VMU-Eaton-Tripp-Lite-series-PoE-to-USB-Micro-B-and-RJ45-Active-Splitter-p-313021.php

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