

Power over Ethernet Splitter

Model No. SP390BS



Introduction

Micronet Power over Ethernet (PoE) Splitter P390BS (support DC output 5V, 9V, 12V) is revolutionary technology for powering Ethernet terminals such as IP Telephone sets, wireless access point, and Internet camera. The technology incorporates electrical power onto a LAN data line enabling the delivery of operating power in addition to data communicate to terminals over standard cabling infrastructure.

Key Features

- Convey power and data to your LAN equipment through Ethernet cable
- Compliant with IEEE802.3af
- Support 5V, 9V, and 12V output adjustable
- Support 2.5mm, 2.1mm, 1.7mm, and 1.3mm power jack diameter
- Short-circuit protection
- Plug-and-play
- Light weight and compact size
- Power LED indication

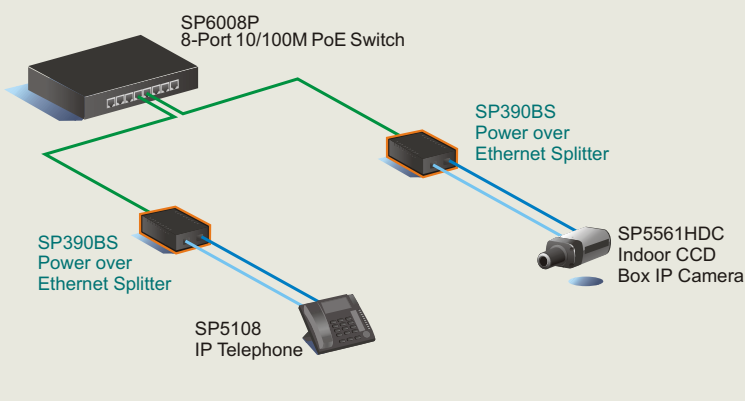
Application

Related Products

SP5561HDC
Indoor CCD Box IP Camera



SP5108
IP Telephone



Power over Ethernet Splitter

SPECIFICATION AND PRODUCT FEATURES

Model	SP390BS
Standards	IEEE802.3x 10BASE T, 100BASE-TX, 1000BASE-T IEEE802.3af, Power over Ethernet
Input/Output Power Requirement	Data and Power in: 1 x RJ-45 1/2(+),3/6 (-) or 4/5(+),7/8(-) DC 48V, 15.4W Power out: 5V, 9V, 12V
Power Jack Diameter	DC 5.5*2.5*12 mm, 5.5*2.1*12 mm, 4.8*1.7*12 mm, 3.5*1.3*12mm, (L-300mm)
LED Indicators	5V, 9V, 12V
Dimension	31(H) x 55(W) x 80(D) mm
Humidity	5% ~ 90% RH
Weight	76g
Temperature	Operating: -10~60°C
Emission	CE,FCC,EN 60950:2006

The product specifications are subject to change without prior notice

ORDERING INFORMATION

Model	Description
SP390BS	Power over Ethernet Splitter



Power over Ethernet Splitter

Model No. SP390BS

- ① Power + Data IN port
- ② LED Indicator
- ③ DIP Switch
- ④ Power OUT Cable
- ⑤ Data OUT Cable

COMPANION PRODUCTS

Consider the following Micronet products as a factor in your network planning.

- Ethernet Switch
- Industrial Ethernet
- IP Surveillance
- Wireless LAN
- VDSL • ADSL and Broadband
- IP Telephony
- KVM Switch
- Network Appliance
- Structured Cabling System

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