

Gigabit PoE Splitter

Model No. POE200

POE200 is a PoE Splitter that is designed to separate electrical power and data signal transmitted by network cable. It fully complies with IEEE 802.3af standard and can work with all IEEE 802.3af PoE compliant PSE (Power Source Equipment) or PoE Supplier Adapter. Selectable Voltage 12V, 9V or 5V can be delivered to power supply devices.

So it is the perfect choice to expand both your home and office network without power line layout.



Features

- Complies with IEEE 802.3af standard.
- Supports gigabit data rate.
- Optional 12V DC, 9V DC or 5V DC power supply.
- Plug-and-Play, no configuration needed.

Specifications

Hardware & Software	
Interface	<ul style="list-style-type: none"> - 2*10/100/1000Mbps RJ45 Ports - 1*DC Out Port
LED Indicator	<ul style="list-style-type: none"> - Status (Orange): 1*12V, 1*9V, 1*5V
Power Supply	<ul style="list-style-type: none"> - Input: 48V DC/0.3A - Output: 5V DC/2A, 9V DC/1.1A, 12V DC/1A
Dimensions	<ul style="list-style-type: none"> - 74mm x 48mm x 24mm (L x W x H)
Network Media	<ul style="list-style-type: none"> - 10BASE-T: UTP category 3, 4, 5 cable (Max 100m) - EIA/TIA-568 100Ω STP (Max 100m) - 100BASE-TX: UTP category 5, 5e cable (Max 100m) - EIA/TIA-568 100Ω STP (Max 100m) - 1000BASE-T: UTP category 5, 5e, 6 cable (Max 100m)
Standards	<ul style="list-style-type: none"> - IEEE 802.3af
Output Power	<ul style="list-style-type: none"> - 12W(12VDC)/10W(5VDC)/9W(9VDC)
Environment	<ul style="list-style-type: none"> - Operating Temperature: 0℃~45℃ (32℉~113℉) - Storage Temperature: -40℃~70℃ (-40℉~158℉) - Operating Humidity: 10%~90% non-condensing - Storage Humidity: 5%~90% non-condensing