

PoE Splitter

Datasheet

POE10R

PoE Splitter



Highlights

- IEEE 802.3af compliant
- Selectable power output
- Gigabit speed support
- Plug-and-Play, no configuration required

Overview

The PoE Splitter POE10R 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, such as TL-SF1008P or POE150S, or other equivalent product, to deliver 12V, 9V or 5V Direct Current to where there are no power line or outlet, where you wish to fix device such as AP, IP Camera or IP Phone, etc.

Product Pictures



Specifications

Hardware Features & Performance		
Model		POE10R
General	Standards	IEEE 802.3i, IEEE802.3u, IEEE 802.3ab, IEEE 802.3af
	LED	PWR
	Ports	10/100/1000 Mbps Auto-Negotiation RJ45 POWER+DATA IN Port 10/100/1000 Mbps Auto-Negotiation RJ45 LAN OUT Port 5V / 9V / 12V DC OUT Power Output Port
	Cable Type	UTP/STP of Cat. 5 or above (based on the standards that the connected devices comply with)
	Power Supply	12VDC 1A, 9VDC 1A, 5VDC 2A
	Dimensions	3.2×2.1×0.9 in. (80.8×54×24 mm)
	Certifications	CE, FCC
Physical & Environment	Operating Temperature	-5 °C to 45 °C (23 °F to 113 °F)
	Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
	Operating Humidity	10% to 90% RH non-condensing
	Storage Humidity	5% to 90% RH non-condensing