

1-IN, 4-OUT PoE EXTENDER (10/100 Mbps LAN)



CODE: TD-POE-5EXT



LED Indicator Status Guide on Following Page


PoE Input	1x RJ45 Port
PoE Output	4x RJ45 Ports
Network Medium (UTP Cable)	CAT5 & Above ($\leq 120m$)
Repeater Mode	Store & Forward
MAC Address Table	1K
Bandwidth	1.0 Gbps
PoE Standard	IEEE802.3at (Power-In; 25.5W); IEEE802.3af (Power-Out; 15.4W)
PoE Port Power Input	25.5W
PoE Port Power Output	15.4W for 1 Port; 12.75W for 2-Ports; 6.3W for 4-Ports
LED Display	PoE Working Status; Ethernet Status
PoE Power Supply Type	End-Span
Power Supply	PoE Power Input: DC48-DC57V
PoE Cable Core	1/2+; 3/6-
Network Protocol	IEEE 802.3i: 10BASE-T; IEEE 802.3u: 100BASE-TX; IEEE 802.3x: Flow Control; IEEE 802.3af: PoE; IEEE 802.3at: PoE
Electromagnetic Radiation	FCC Class A; CE

1-IN, 4-OUT PoE EXTENDER (10/100 Mbps LAN)



CODE: POE-5EXT-TD

Storage Temperature	-10°C to +70°C (14°F to +158°F)
Working Temperature	0°C to +80°C (32°F to +176°F)
Working Humidity	20% to 95% (RH)
Product Dimensions	93mm x 105mm x 28mm

LED	Status	Colour	Description
PoE	On		PD is Connected
	Off	-----	-----
LINK/ACT	On		The Port is Connecting
	Blinking		The Port is Receiving or Transmitting Data
	Off	-----	No PD is Connected or Forwarding has Failed