



TCM-P102EXT

Features

POE Extender is a cost effective way to extend the Ethernet network range beyond 100m, delivering both data and power to network devices such as WLAN Access Points and Network Cameras up to a distance of 200m while complying with IEEE PoE and Data standards.

The PoE Extender supports 10/100Mbps data rates and delivers 802.3af power levels, up to 15.4W, The PoE Extender does not require local power and is powered via the PoE input. Extended PoE installation range by additional 100m

TCM-P102EXT PoE Extender & Splitter

Specification	TCM-P102EXT
PoE input	Rj45 port(DC 48-57V)
PoE output	2 RJ45 port
Input power	30 Watts Max
Output power	15.4 Watts Max
Network Medium	Cat5 ,Cat5e,Cat6,Cat6e,UTP cable(less than 120m)
Daisy Chain Distance	up to 700m(6 pieces)
Repeater Mode	Store and forward
MAC Address Table	2K
Packet Buffer Memory	48 Byte
Switching Capacity	400Mbps
PoE Standard	IEEE 802.3af/at
PoE Cable Core	1/2(+), 3/6(-)
Power Supply Type	Mode A,End-Span
LED Display	PoE Working status, Ethernet
Network Protocol	IEEE 802.3i-10BASE-T, IEEE 802.3u: 100BASE-TX, IEEE 802.3x- Flow Control, IEEE 802.3af-Power over Ethernet.
Storage Humidity	5%~90%, No Condensation
Colour	black
Material	plastic

Detail Image



Output

Input

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