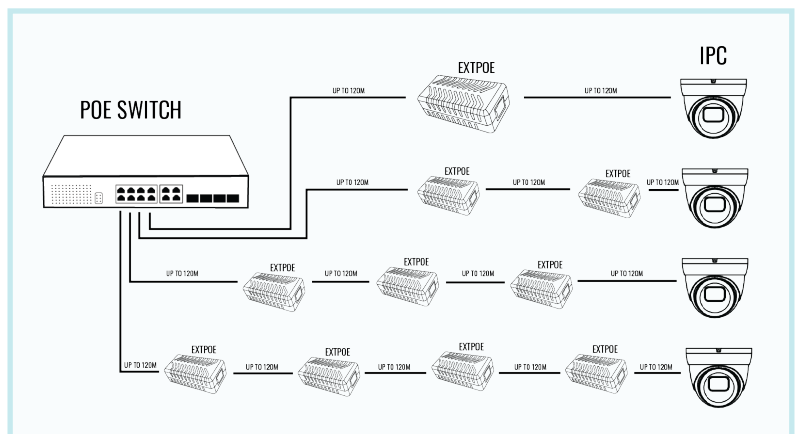


POE EXTENDER

NO EXTERNAL POWER NEEDED!

Expand your network effortlessly with the EXTPOE 1-Port 10/100M PoE Extender. This compact device extends Power over Ethernet (PoE) signals, enabling seamless connectivity over Cat5 and above UTP cables up to 120m. With a 1K MAC Address Table, 400Mbps bandwidth, and support for IEEE802.3af PoE standards, it optimizes network management and performance. The LED display provides real-time status updates, while the end-span PoE power supply type simplifies installation. Compact and reliable, the EXTPOE is the perfect solution for expanding your network with ease.

MODEL	EXTPOE 1-PORT 10/100M PoE EXTENDER
PORT DESCRIPTION	PoE INPUT: 1 RJ45 PORT PoE OUTPUT: 1 RJ45 PORT
NETWORK MEDIUM	CAT5 AND ABOVE UTP CABELS (<120M)
REPEATER MODE	STORE AND FORWARD
MAC ADDRESS TABLE	1K
BANDWIDTH	400 MBPS
PoE STANDARD	IEEE802.3af (POWER-IN, 13W) IEEE802.3af (POWER-OUT, 13W-MAX)
PoE PORT POWER	INPUT POWER: 13 WATTS OUTPUT: 13 WATTS
LED DISPLAY	POE WORKING STATUS, ETHERNET
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: Power over Ethernet IEEE 802.3at: Power over Ethernet(for 4-Ports PoE Extender only)
ELECTROMAGNETIC RADIATION	FCC CLASS A, CE
ENVIRONMENT	Storage temperature: -10 to 70°C; Operating temperature: 0 to 80° C; Relative Humidity: 20-95%
DIMENSION	31 x 71 x 25mm



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