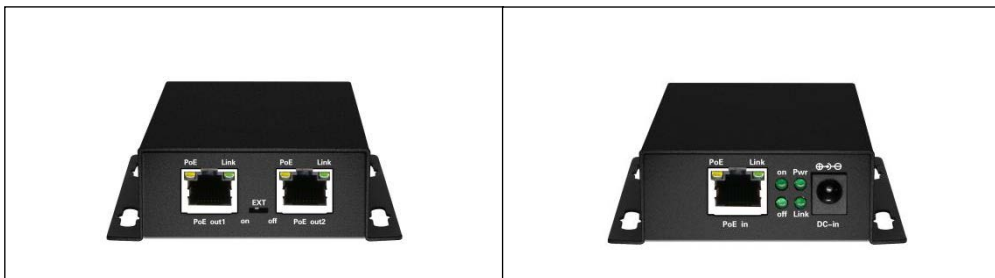


Front

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Model	20104192
Product	2 Port Fast Ethernet PoE Network Extender
PoE Input Port	Supports 1/2(+), 3/6(-); 4/5(+), 7/8(-) MAX Input Power 30W (
PoE Output Port	Supports IEEE802.3af/at MAX Output Power 30W
Dc in	1: Default:No Power 2: Optional 12V 0.5A as network extender 3: Optional 52V 0.5A power can be used as single port PoE Switch
Watt	Standby Power Consumption: ≤2W; Full-load Power Consumption: ≤30W;
Fixed Network Port	1*PoE Input port, 10/100M Rj45 2*PoE Output port, 10/100M Rj45
DC Input	As Network Extender: DC9-57V MAX 0.5A As PoE Network Extender : DC37-57V MAX 0.5A
Function	EXT(super mode+port isolation)
LED Indicator	Pwr:Power LED Port:(Green=Link LED+Orange=PoE LED) ON/OFF:(EXT function LED) Link:(Link LED=10/100M Link)
Network Protocol	IEEE 802.3 IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x IEEE 802.3af/at
Transmission Mode	Store and Forward(full wirespeed)
Bandwidth	1Gbps
Packet Forwarding	0.72Mpps
MAC Address	1K
Buffer	768K
Transmission Distance	10BASE-T : Cat3,4,5 UTP(≤250 meter) 100BASE-TX : Cat5 or later UTP(150 meter)
Operating Temperature/Humidity	-10~+55°C; 5%~90% RH Non coagulation
Storage	-40~+75°C; 5%~95% RH Non coagulation

Temperature/Humidity	
Product size/Packing size (L*W*H)	70mm*85mm*25mm 105mm*105mm*63mm
N.W/G.W (kg)	0.15kg/0.2kg
Installation	Desktop
Lightning protection level	3KV 8/20us; IP30
Certificate	CE mark, commercial; CE/LVD EN60950; FCC Part 15 Class B; RoHS;
Warranty	Whole device for 1 year(Accessories not included)



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