EM4438

Gigabit PoE+ (30W) Injector

Provides power and data to IP devices via a single UTP cable

- Powers IP devices at locations without power outlet via a single UTP cable
- Automatic power detection: IEEE 802.3af/at compliant
- Gigabit ethernet connection
- Integrated wall mount
- Plug and play

DESCRIPTION

Power your network equipment such as: an access point or VoIP telephone via a single network cable with the EM4438 Gigabit PoE+ Injector. This PoE injector is a perfect solution when installing a network device at a location where there is no power socket available. Or when you want to connect an active PoE device which cannot be powered by a power supply. The PoE+ injector automatically determines the correct power. It complies with the 802.3af/at PoE standard (max. 30W) and is therefore suitable for all hardware that supports this standard. Besides, the EM4438 has a Gigabit ethernet connection to ensure fast data transfer. The EM4438 is equipped with an integrated wall mount.

TECHNICAL

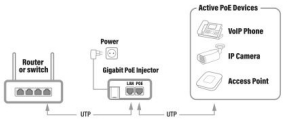
- Standards: Complies with IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3at
- Power : 30W max
- PoE Power : Power+: pin 4 & pin 5, Power-: pin 7 & pin 8
- Ports: 2x 10/100/1000Mbps RJ45
- Dimensions in mm (WxHxD): 115x30x60
- Weight in grams:191g

LOGISTIC

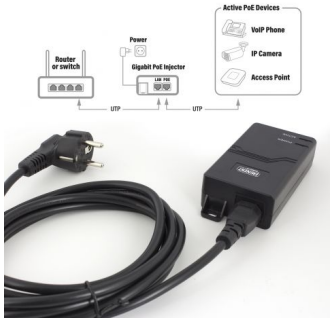
- Product Weigth:
- Retail packaging Dimension (mm):
- Retail packaging Weigth:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weigth:




ActivePoE
Automatic Power Negotiation
GigabitEthernet
Connections
Max30Watt
IEEE 802.3at/af compliant


Active PoE Devices
VoIP Phone
IP Camera
Access Point
Router or switch
Power
Gigabit PoE Injector
UTP
UTP




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VoIP Phone
IP Camera
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