

ST-IPVE73



Single Port Long reach Ethernet Over Coaxial Extender is a innovation Converter from RJ45 to BNC Port, which Support Long range Power Supply transmission via Coaxial cable, it provides one BNC coaxial port and one RJ45 Port.

It Equipped with two transmission modes which are 100Mbps and 10Mbps, It can be modified according to the transmission distance.

Feature:

- Supports IEEE802.3, IEEE802.3u and IEEE802.3X Standard
- Support IEEE802.3af and IEEE802.3AT Power Supply standards
- 1x RJ45/100Mbps, 1x BNC
- Supports RG59 Coaxial Cable 400M/100Mbps, 800M/10Mbps
- Support long range ePoE transmission via Coaxial cable
- Built-in Surge Performance; Fast and easy to install

Specification:

Product Name	ePoE Transceiver
Applied devices	IP Cameras, NVR and related CCTV equipment
Video Format	PAL, NTSC, SECAM
PoE Protocol	IEEE802.3af, IEEE802.3at
Network Standard	IEEE802.3, IEEE802.3u. IEEE802.3x
Transmission Bandwidth	RG59 Coaxial Cable: 400M/100Mbps,800M/10Mbps
Function Port	1x 10/100Mbps Bse- TX 1x BNC
Max Distance	800 Meter Max.

STYCO Styco Electronics Company Limited

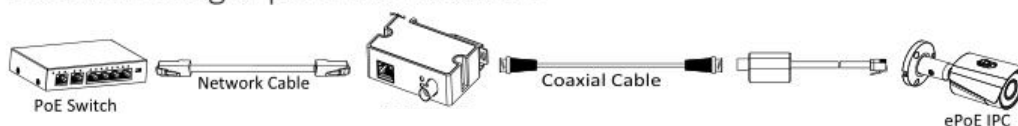
Lighting Protection	4KV/2KV
Connector	Male BNC, RJ45 Jack
Power	<2W
Cable	Coax Cable (RG59)+ Network
Power	NO External Power Required
Housing	ASB Engineering Plastic
Dimension	50X20X18
Net Weight	28g
Operating Temperature	-30°~65℃
Relative Humidity	0~95% (Non Condensing)
Storage Temperature	-10°~150℃

Diagram connecting:

Passive EoC



EoC with Single-port EoC Receiver



EoC with Single-port EoC Transmitter

