

PS-EOC7001 UTP/koax converter



Features

- Converts Ethernet UTP to transmit network data and PoE over standard coax cable.
- Long transmission distance, max up to 220 m over Coaxial cables
- Support IEEE802.3af/at
- Complies to major IEEE standards and RFC network protocols for UDP, TCP/IP, HTTP/HTTPS

Specifications

Model	PS-EOC7001
Style	Ethernet Interface Standard 10BaseT
Function Port	1x 10Mbps Base-TX, 1x BNC
Dedicated design	Red marking: PoE switch side Black marking: camera side
PoE output	PoE 13 W (max.)
Communication Bandwidth (Mbps)	Coax 75 Ohm, max. 220m at 10BaseT
Network Standard	IEEE 802.3af, IEEE 802.3at
Transmission	RFC 2544 TCP/IP Packet Transmission Standard Ethernet: Traffic, Link Extended Ethernet: Traffic, 10BaseT
Lightning Protection	Common Mode 6kV Differential Mode 2kV
Operating Temperature	-10°C ~ +55°C
Humidity (Non-condensing)	0~95%
Dimension (LxWxH)	45mmx19.5mmx18.5mm
Material	ABS Plastic
Color	Black
Weight	45g