

EOC-500-POE

IP extender coaxial cable | PoE

Passive

Transmitter and receiver

Allows transmission 1 IP channel

Maximum distance 500

Bandwidth up to 100 Mbps



Extender Ethernet over Coaxial and Ethernet Cable

Passive transmitter and receiver

Allows to transmit 1 IP channel and PoE power IEEE802.3af/at

Maximum distance 500 m via coaxial cable and 400 m via Ethernet cable at 100 Mbps bidirectional

No power supply required

Specifications

Power	POE or power adapter
PoE	IEEE802.3u ,IEEE 802.3af, 802.3at standard;
Supply voltage	48~57 VDC
Consumption	< 2 W
Datarate	10/100 Mbps with DIP switch
Distance over coaxial	500 m via coaxial cable and 400 m via Ethernet cable
Ethernet connection	Port RJ45
Ethernet signal	10/100Mbps Base-T
Status indicators	Yellow: power OK Green: ethernet signal transmission OK Green/yellow, signal transmission OK
Transmitted PoE Power	4.5 W to 500 meters of coaxial cable, 5 W to 400 meters of coaxial cable
Protection	IEC61000-4-5 Level 3
Operating conditions	-40?~75? Temperature 95% Humidity
Dimensions	63.2 x 82 x 25 mm
Weight	IPC:153 g ; SV: 154 g