

Code: EPOC-1000T

EXTENDER ETHERNET+PoE **EPOC-1000T** TRANSMITTER PoC

Net: 232.00 PLN Gross: 285.36 PLN

The EPOC-1000T extender allows to increase a distance of data transmission via coaxial cable. The device operates from the camera side.

For large systems the devices can be connected in cascade. Ethernet transmission distance reaches max up to 1000 m. When using transmitters in cascade connection, the distance between the farthest transmitter and the receiver should not be beyond 600 m, because of cable insertion loss.

Power transmission distance reaches max up to 1000 m with 15 W max output power. When absorbed power exceeds the 15 W, it is necessary to connect additional power supply to cameras.



SPECIFICATION

LAN ports:	1 pcs RJ45
Transmission ports:	2 pcs BNC
Transmission speed:	10 / 100 Mbps
Transmission range:	max. 1000 m - Range depending on used cable and receiver power
Protections:	<ul style="list-style-type: none">• Automatic error correction• protection against lightning discharges and voltage differences and strokes between devices :- 2 kV in differential mode, 4 kV in common mode, according to EN IEC61000-4-5- 1a (contact discharge), 1b (air-gap discharge), Grade 3, according to EN IEC61000-4-2
Main features:	<ul style="list-style-type: none">• Plug & Play• Easy installation - doesn't require any configuration of IP nor MAC address• The device operates from the camera side• Support for IP cameras and network devices• LED indication• Standard : IEEE 802.3, IEEE 802.3u, IEEE 802.3af, 10BASE-T, 100BASE-TX• Bandwidth max. 40 Mbps
Power output:	<ul style="list-style-type: none">• PoE (802.3af),• 12 V DC / 1.25 A
Weight:	0.129 kg
Dimensions:	123 x 54 x 24 mm
Guarantee:	2 years

PRESENTATION

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



Top view:



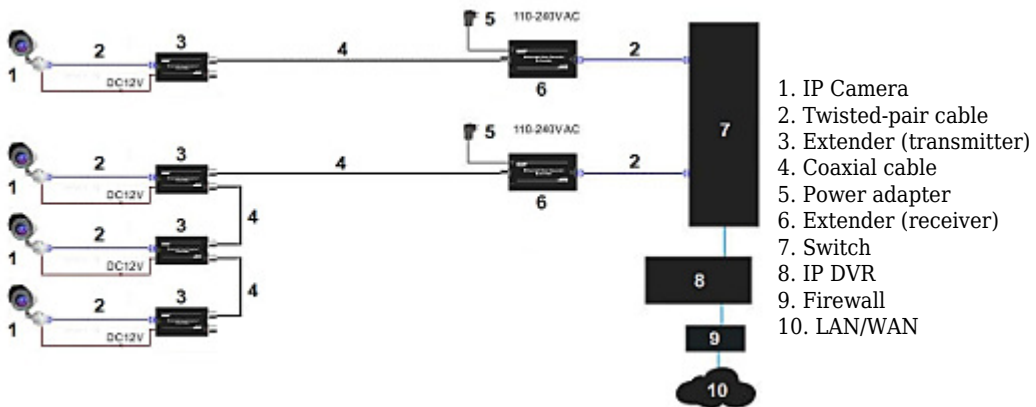
Device connectors:





Green LED - coax
 Red LED - power
 Yellow LED (RJ45) - PoE
 Green LED (RJ45) - network

Transmission schematic diagram:



In the kit:





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POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60