

Code: EA-EOC101

EXTENDER ETHERNET OVER COAXIAL CABLE **EA-EOC101** COP

Net: **64.44 EUR** Gross: **64.44 EUR**

The EA-EOC101 Extender allows to extend data transmission via coaxial cable up to 2000m distance. The device is a transmitter and receiver in a single module (transceiver).

The extender works with coaxial cables like: RG-59, RG-11, RG-6.

Note! Minimum 2 pcs of the EA-EOC101 are required to correct operation of the device. The device working on the switch side allows to connect up to 4 devices of the EA-EOC101 working on the IP cameras side.



SPECIFICATION

LAN ports:	1 pcs RJ45
Transmission ports:	1 pcs BNC
Transmission speed:	10 / 100 Mbps Full Duplex
Transmission range:	max. 2000 m @ RG6
Main features:	• Plug & Play
Power supply:	12 V DC / 500 mA (power adapter included)
Weight:	0.14 kg
Dimensions:	120 x 33 x 33 mm
Manufacturer / Brand:	COP
Guarantee:	2 years

PRESENTATION



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Device connectors:



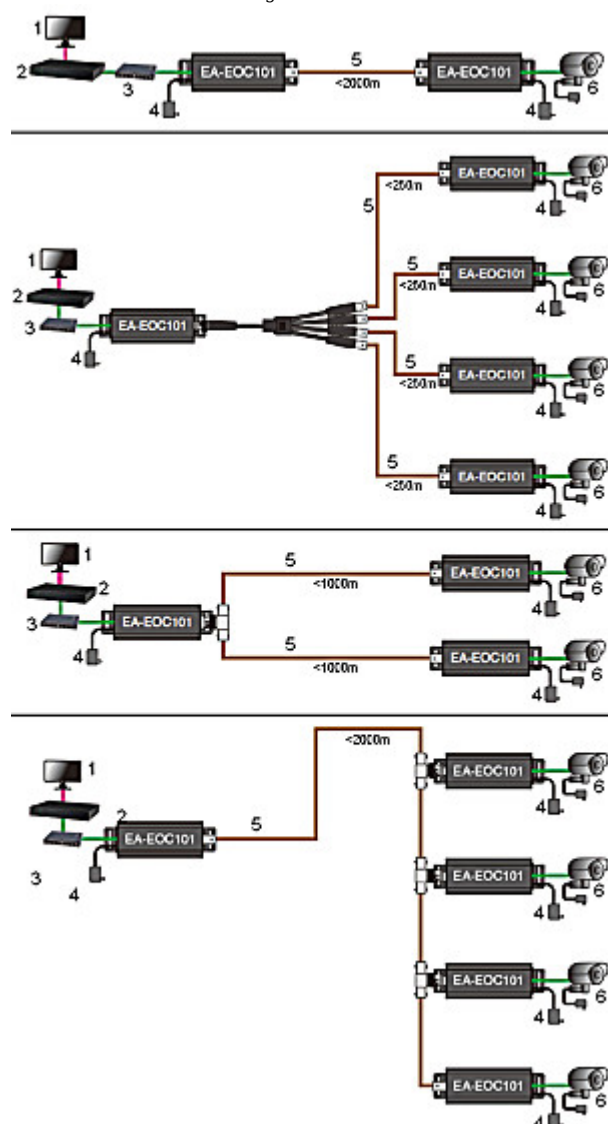
Top view:



Bottom view:



Transmission schematic diagram:



- 1. Monitor
 - 2. NVR
 - 3. Switch
 - 4. DC 12V power adapter
 - 5. RG6
 - 6. IP Camera
- In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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