

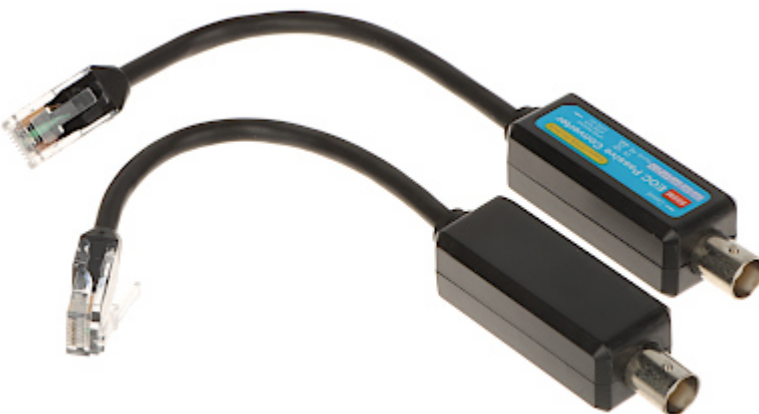
Code: EOC-73

## ETHERNET + EPOE CONVERTER **EOC-73**

The EOC-73 device is designed to work as a type of converter from RJ45 to BNC port, which supports data and power supply (ePoE) transmission via coaxial cable.

One set of devices is necessary to create the transmission path.

**Attention!** The device works only with recorders and cameras supporting the ePOE standard.



In package:	2 pcs The price for package
LAN ports:	1 pcs RJ45
Transmission ports:	1 pcs BNC
Transmission speed:	10 / 100 Mbps Half Duplex
Transmission range:	max. 1000 m @ 10 Mbps max. 400 m @ 100 Mbps The range of data transfer and power supply is strongly dependent on the cable used and the power required to supply the receiver
Protections:	Short-circuit Protection against electrostatic discharge
Main features:	<ul style="list-style-type: none"> <li>• Plug &amp; Play</li> <li>• The device works only with recorders and cameras supporting the ePOE standard</li> <li>• Easy installation - doesn't require any configuration of IP nor MAC address</li> <li>• Length of the cable : 10.5 cm</li> </ul>
Power supply:	ePoE
Weight:	0.022 kg (single element)
Dimensions:	65 x 20 x 18 mm (single element)
Guarantee:	2 years