BE8216EOC-MINI

Ethernet over Coaxial Cable (Pair)

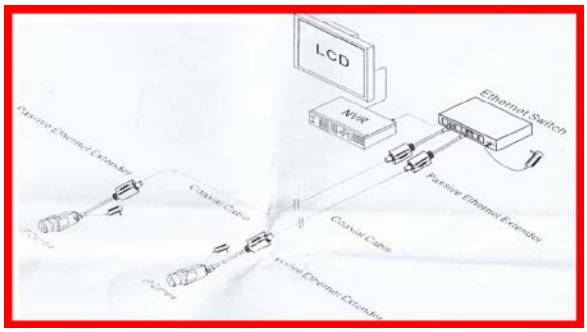
FEATURES

- **ALLOWS USE OF COAXIAL CABLES FOR IP CAMERAS**
- **NO POWER REQUIRED**
- **TRANSFER 10/100Mbps**
- **TRANSMISSION DISTANCE UP TO 100m**
- **SMALL VOLUME, BUILT-IN RJ45 CABLE**
- **PACKAGED IN PAIRS**

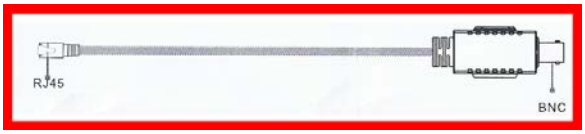
The BE8216EOC-MINI Ethernet Extender can transfer full – duplex Ethernet signal with single coaxial cable. It is capable of delivering the IEEE802.3 10 Base-T/ 100Base – TX signal up to 100 meters. The product can be interlinked with each other for easier cable management. There is no power required. It can be used widely in the field of network transmission project and security surveillance applications. It is the perfect device to convert an existing analog camera system to an IP system without having to re-wire.

INTERFACE	
Connector	BNC Female Connector to RJ45 Jack
Transmission Distance	EOC coaxial cable; 0-100m
Transmission Media	Over RG59 coaxial cable and Cat5e/6 cable
ENVIRONMENT	
Operating Temperature	-10°C ~ 55°C
Storage Temperature	-40°C ~ 85°C
Humidity (non-condensing)	0 ~ 95%
MECHANICS	
Dimension (L x W x H)	41 mm x 24.5 mm x 21.6 mm
Material	ABS Plastic
Color	Black
Weight	50g (Pair)

APPLICATION DIAGRAM



PANEL DIAGRAM



Bolide Technology Group
San Dimas, CA 91773
ISO 9001:2008 Certified Company

www.bolideco.com
sales@bolideco.com
Tel 909 305 8889 – 909 305 0999