

IP Copper

**NITEK**®


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### Coax Network transmission device

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- Transmits up to distances of 500 m
- LED indicators for network signals, link status and power
- Support of Megapixel resolution

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### SUMMARY

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The EL1500C is a system containing a transmitter and a receiver unit that requires very little installation time and absolutely no set up or configuration.

The system can quickly turn any ordinary RG59 coax cable into a high speed network communication and PoE path for distances up to 500 meters or 1640 feet.

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### SPECIFICATIONS

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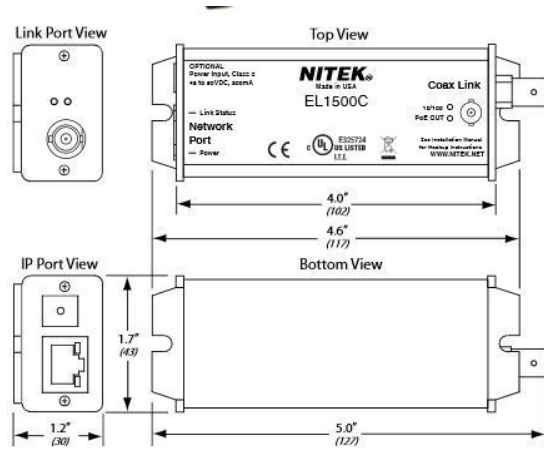
Network	100BASE-TX
Latency	<1mS over 1000ft RG59
Operating Temperature	-40°C ~ +75°C
Power over Ethernet	Compatible with IEEE 802.3 POE equipment or external Nitek power supply PS48
Weight	0,907 kg
Dimensions w*h*d	30 x 43 x 127 mm

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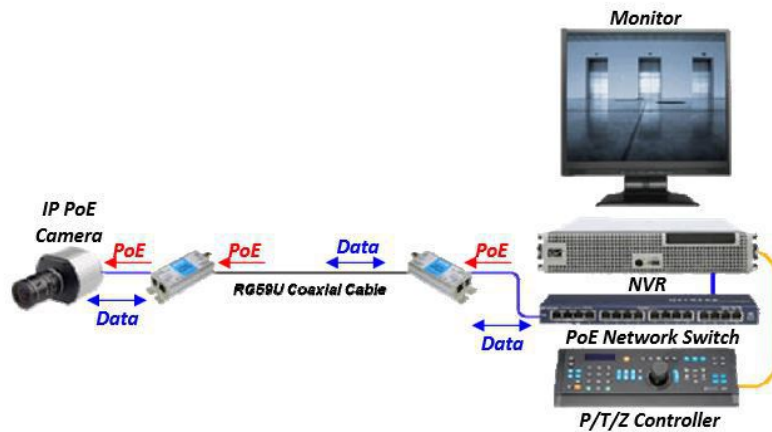
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**DIMENSIONS**



**Application**



this an aditional picture.