

GE Interlogix PlusPacks



PlusPacks eliminate messy installations that can affect where the camera can be installed.

PlusPacks from GE Interlogix provide a fast and easy solution to converting BNC analog video output to other transmission media.

PlusPacks are designed for easy installation and they look

like part of the original camera. PlusPacks are available for the following outputs:

- Twisted Pair
- Fiber Optic
- IP (future release)
- RF (future release)

Features

- Converts BNC analog video to other transmission media
- Designed to look like part of the original camera
- Easy to install



PlusPacks are designed to become part of the camera



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**Product
Specification**

Technical Specifications

Video

Frequency response:	DC to 5 MHz	0.5 dB typ
Common-mode/Differential-mode rejection:	15KHz to MHz	60 dH typ
Impedance:		
Coaxial:	75 Ω	
UTP:	100 Ω	

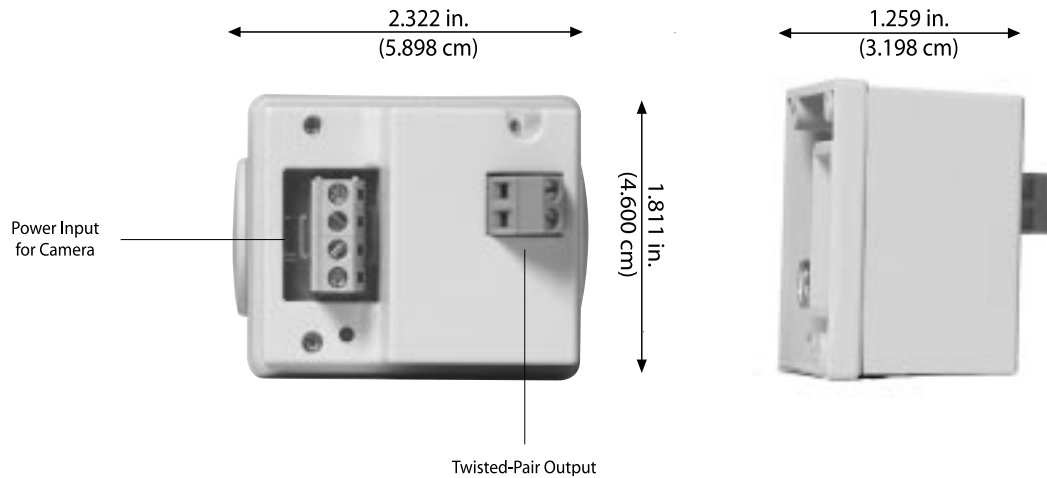
Wire Type

Network Wiring	One Unshielded Twisted Pair
	24 AWG or thicker
Category Type:	2, 3, 4, or 5
Impedance:	100 \pm 20 Ω
DC Loop Resistance:	52 Ω per 1,000 feet
Differential Capacitance:	19 pF/ft. max
Wire Length:	3,000 ft max

Environmental

Temperature:	-20 to +75° F (-29 to +24° C)
Humidity	0 to 95% (non-condensing)
Transient Immunity:	6,000 V 1, 2 μ S x 20 μ S
	per ANSI / IEEE 587 C62.41 B3 3,000 A 8 μ S x 20 μ S
	when ground terminal is properly bonded to earth-ground

Dimensions



GE Interlogix

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