



Powerful Solutions

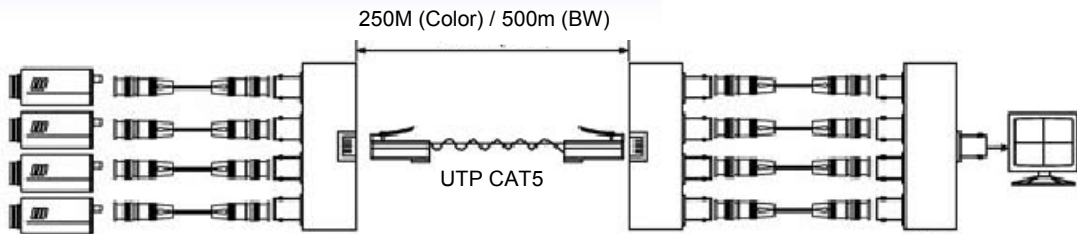
EagleEyes CCTV

SECURITY SOLUTIONS AND TECHNOLOGIES

4 Channels Passive Coax/UTP Transceiver

- Twisted Pair Transceiver Component
- Gauge cable AWG24, AWG22, AWG18, AWG16
- BNC Plug to RJ45 or 2 screw terminal
- Video transmission
- Video signal noise ratio at 60dB
- Transient Protection
- Internal impedance coupling device
- Internal noise filter Video I/P: 1V p-p 75ohm

EE-14V



Environment	Close-Circuit TV (CCTV) equipment for security and surveillance.
Normal Output Level	BNC: 4 x 1Vp-p/ 75Ω - UTP: 100Ω
Impedance	100+/-20 ohms .
Video Format	NTSC/PAL/CCIR/SECAM
Differential Capacitance:	62pF/m max
Weighted Signal-noise-ratio	60dB
Network Wiring	4 x One Unshielded Twisted Pair 24-16 AWG (0.5-1.31mm)
Common/Differential mode rejection	15KHZ-6MHz: 60 db typ.
Max. Distance Color (passive)	Cat 3 –492 ft (150m); Cat 5 – 738 ft (250m)
Max. Distance Color (passive transmitter / active receiver)	Cat 5 – 1804 ft~3000ft (600m to 1Km)
Connectors	4 BNC (video) to main RJ45 / Pigtail or "L" shape option
Temperature	Operating: -25° to 70° C. Storage:-25° to 80° C. Humidity: up to 95%
Enclosure	ABS fire retardant plastic
Weight	45g
Dimensions	Length 55mm x Width 25mm x Height 25mm



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