



Powerful Solutions



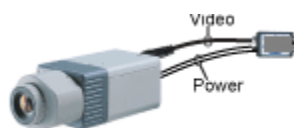
EagleEyes CCTV

SECURITY SOLUTIONS AND TECHNOLOGIES

1 Channel Passive Video & Power Transceiver

- Built in a highly balanced mode of video transmission for extra interference immunity (Good for DVRs)
- Gauge cable CAT5/6 AWG24 and AWG22
- BNC Plug to RJ45 or 2 screw terminal
- 1 Channel Video and Power Transceiver
- Video signal noise ratio at 60dB
- Internal noise filter Video I/P: 1V p-p 75ohm
- No power required to power up transceiver

EE-P111VP-RJ45 (RJ45 female connector)
EE-P111VP-2P (2 Pins terminal connectors)



Any fixed camera

CAT5/6 UTP CABLE

RECEIVER EE-P016PVD-RJ45

Application	Send video and receive power over UTP CAT5 cable up to 300 meters
Normal Output/Input Level	1Vp-p 75Ω (Output) / 100Ω (Input)
Bandwidth	Video: DC to 6 MHz.
Video Format In/Out	NTSC/PAL/CCIR/SECAM
Differential Capacitance	19 pF/ft max (62pF/m max)
Weighted Signal-noise-ratio	60dB
Max. Output & Input Transmission	-13,dBm (Output) / -26,dBm (input)
Nominal Attenuation	0.5dB
Max. Distance Color	Cat 3 –492 ft (180m); Cat 5 – 738 ft (280m)
Max. Distance Black & White	Cat 3 –1246 ft (400m); Cat 5 – 1804 ft (600m)
Connectors	1 RJ45 or Two (2) screw for twisted pair, 1 P4 for power, 1 BNC for video
Temperature	Operating: -25° to 70° C. Storage:-25° to 85° C. Humidity: up to 95%
Enclosure	ABS fire retardant plastic IP65
Weight	35g
Dimensions	Length 63mm x Width 23mm x Height 19mm



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