

VIDEO BALUN

AVB201P



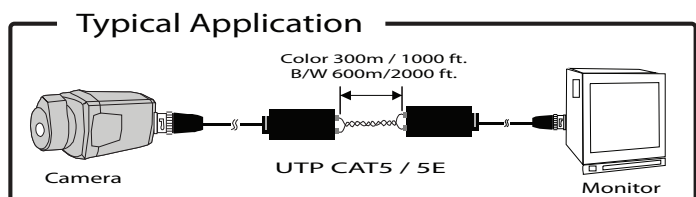
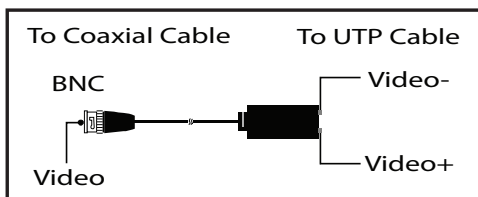
Features

- Wave interference rejection and noise filter protection.
- Transmission Signal: 1 Vpp composite video.
- Transmission distance up to 300m/1000 ft. working with passive transceivers.
- Transmission distance up to 600m/2000 ft. working with active transceivers.
- Compatible with worldwide formats including PAL, NTSC and SFCAM
- Built-in surge and transient protection.

Specifications

Model	AVB201P
Wire Type	
Network Wiring	UTP Cable 24-16 AWG (0.5-1.31mm)
Category Type	5 or 5E suggested
Impedance	100 ± 20 Ω
Differential Capacitance	19 pF/ft max (62 pF/m max)
DC Loop Resistance	52Ω/1000 ft. (18Ω/300 ft.)
Environmental	
Temperature	0-55° C
Relative Humidity	0-9 %
Transient Immunity	per ANS I/EEE 587 C62.41

Wiring and Application Diagram



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Advanced Video Surveillance