



- Transmit Video Signal up to 1000ft over CAT5

- 1 Channel passive video transceiver.
- Receiving and transmitting video signals over UTP cable without using the power supply (CAT5)
- Wire type : One un-shielded Twisted Pair 24-16AWG(0.5-1.31mm) Per video signal
- DC Loop Resistance 52Ω per 1,000 ft (18Ω per 100m)
- Built-in transient protection design
- Enable cost-effective, point to point transmission appliance
- Easy Installation
- Dimensions : 32×21×15mm / Weight : 18g
- Environment: Temperature:-10~+50°C Humidity : 0~95%

AP VBS-21B

Passive balun for 1000ft / Tiny size / Single

with 6" Wire



- Transmit Video Signal up to 1000ft over CAT5
- 6 inch long wired BNC for convenience

- 6 inch long wired BNC
- 1 Channel passive video transceiver.
- Receiving and transmitting video signals over UTP cable without using the power supply (CAT5)
- Wire type : One Un-shielded Twisted Pair 24-16AWG(0.5-1.31mm) Per video signal
- DC Loop Resistance 52Ω per 1,000 ft (18Ω per 100m)
- Built-in transient protection design
- Enable cost-effective, point to point transmission appliance
- Easy Installation
- Dimensions : 32×21×15mm / Weight : 18g
- Environment: Temperature:-10~+50°C Humidity : 0~95%

AP VBS-22C

Passive balun for 1000ft / with 6" wire / Single

L-shape for easy installation



- Transmit Video Signal up to 1000ft over CAT5
- L-Shape for easy Installation

- L-Shape Balun
- 1 Channel passive video transceiver.
- Receiving and transmitting video signals over UTP cable without using the power supply (CAT5)
- Wire type : One Un-shielded Twisted Pair 24-16AWG(0.5-1.31mm) Per video signal
- DC Loop Resistance 52Ω per 1,000 ft (18Ω per 100m)
- Built-in transient protection design
- Enable cost-effective, point to point transmission appliance
- Easy Installation
- Dimensions : 32×21×15mm / Weight : 18g
- Environment: Temperature:-10~+50°C Humidity : 0~95%

AP VBS-23L

Passive balun for 1000ft / L-Shape / Single

Transmit Video & Power up to 300ft



- Transmit Video Signal and POWER up to 300ft over CAT5
- A Pair Set

- 1CH Passiv Power/Video/DATA PVD Video Transceiver
- Frequency response: DC-6Mhz / Common-mode/Differential-mode Rejection: 15khz-6Mhz 60dB type 60dB type
- Impedance : Coax, male BNC:75Ω UTP(Screw-less) Terminal Block or UTP RJ45 Data Connector:100Ω
- Wire type : One Un-shielded Twisted Pair 24-16AWG(0.5-1.31mm) Per video signal:DC Loop Resistance 52Ω per 1,000 ft (18Ω per 100m)
- Receiving and transmitting video signals, plus DC power over UTP cable without using the power supply (CAT5)
- Dimensions : 40×20× 21mm / Weight : 35g
- Environment : Temperature:-10°C~+50°C Humidity:0~95%

AP VBS-31P

Passive balun for Video + Power up to 300ft / Pair