

Video Baluns

VB-01, VB-02, VB-03, VB-04



VB-01

VB-02

6" Wired BNC Connector for Easy Installation



VB-03

L-Shaped Design for Easy Installation

1 Channel Passive Video Baluns

Transmit Video Up to 1,000 Feet Over CAT5
 Transmit Video Over Low Cost UTP Wire
 One UTP (24-16AWG) Per Video Signal
 Designed for Use with CCTV Cameras, Monitors, Processors, DVR's & Other CCTV Equipment
 Cost-effective, Point-to-Point Transmission
 Built-in Surge Protection
 Two Screw Terminals for UTP / BNC-M for Coax
 DC Loop Resistance 52 Ohms Per 1,000 ft (18 ohms per 100m)
 Input Impedance: 75 Ohms (BNC)
 Output Impedance: 100 Ohms (Screw Terminals)
 Operating Temperature: 14°~122° F (-10°~50° C)
 Dimensions: 1.3 x 0.8 x 0.6 in / 3.2 x 2.1 x 1.5 cm
 Weight: 0.6 oz / 18 grams

VB-04

Transmit Video & Power 300 Feet Over CAT5



1 Ch. Passive Video/Power Balun

Transmit Video & Power Up to 300 Ft Over CAT5
 Cost-effective, Point-to-Point Transmission
 CAT5 for Video / BNC for Coax / 2.1mm Jack for Power
 Designed for Use with CCTV Cameras, Monitors, Processors, DVR's & Other CCTV Equipment
 Input Impedance: 75 Ohms (BNC)
 Output Impedance: 100 Ohms (RJ45)
 DC Loop Resistance 52 Ohms Per 1,000 ft (18 ohms per 100m)
 Operating Temperature: 14°~122° F (-10°~50° C)
 Dimensions: 1.6 x 0.8 x 0.83 in / 4.0 x 2.0 x 2.1 cm
 Weight: 0.6 oz / 35 grams