

CHANNEL VISION

3111 Video Balun

The **3111** video balun provides the necessary impedance transformation to transition from 75 ohm coax to twisted pair cabling. It is a great way to deliver video from a security camera when you only have a twisted pair ran to the camera location and no coax. The low cost, simplicity, and availability of twisted pair cable, makes the 3111 a convenient choice for both new construction and retro-fit applications.



Features:

- Sends Color Video 1,000 ft. over twisted pair cable
- Compatible with Category 2, 3, 4, 5, 5e, and 6 wiring
- Quick and easy installation

Specifications:

Video In/Out:	BNC male connector
Video format:	RS170, NTSC, CCIR or SECAM
Transmission distance:	1000 ft. (for color)
Operation freq. range:	0 to 10MHz
Twisted pair connector:	Two screw terminals
Common mode rejection:	70dB
Wire type:	UTP Category 2, 3, 4, 5, 5e or 6

Specifications subject to change without notice.



CHANNEL VISION™

234 FISCHER AVENUE • COSTA MESA, CA 92626
(714) 424-6500 □ (800) 840-0288 □ (714) 424-6510 fax
www.channelvision.com □ email: sales@channelvision.com