



VTB-PASSIVE

Uses an Unshielded Twisted Pair cable (UTP, like CAT5, to transmit full motion camera video signal in B&W up to 2000ft/600m and in color up to 1200ft/400m



- Surge/Lightning Protection: 10/700 Pulses: 2KV/Standard: VTB-Passive
- ESD: Electrostatic Discharge Protection: Contact Discharge: 6KV/Air Discharge: 8KV
- Wave/Interference Rejection & Noise Filter: Built-in Filter: 0~6HMz with Extra
- Interference Rejection <60db
- Passive, no power required
- Fast, easy installation, saving time and money
- Substantial savings on the cost of the cable itself

Specifications

Video Input / Output:	BNC Male to 2 push pin terminal
Surge Protections	(Video Output Protection): 2KV (common mode), 10/700µs VTB-PASSIVE/1955 (GB/T 1726, 5-1999) (Video Input Protection Over Current): 100mA
Electrostatic Discharge Protection (ESD):	Contact Discharge: 6KV / Air Discharge: 8KV Standard: IEC61000-4-2
Wave / Interference Rejection & Noise:	Built-in Filter: 0~6HMz with Extra Interference Rejection <60db
Filter Protection:	Rejection <60db
Video Signal:	1V p-p, 75 Ohms
Transmission Distance:	2000ft / 600m (B&W), 1200ft / 400m (Color)
Cable UTP:	Twisted Pair CAT5 (AWG24)
Power:	No Power Required
Dimensions:	0.59" x 0.75" x 2.13" / 15 x 19 x 54mm