

Video Transceiver

Passive :

Twisted Pair Transmission

Video Transceiver BNC Male To Terminal Block



TTP111VT

Specifications:

- BNC male to 2 pin terminal Block
- VIDEO INPUT (BNC Connector) : 1
- VIDEO INPUT : 1V p-p, 75 Ohms
- DIMENSIONS W x H x D mm : 69x25x22

Features:

- Smart twisted pair transmission products are designed for CCTV signal transmission over unshielded twisted pair wire (CAT 5 network cable).
- These smart cabling system transmission are an alternative solution to coaxial and fiber based systems, providing following benefits:
- Fast, easy installation, saving time and money.
- Substantial savings on the cost of the cable itself.
- Superb quality on long range transmission.
- Passive Video Transceiver (no power required), transmission range color 400 meters, B/W 600 meters via CAT 5 UTP Cable.

Passive :

Video Transceiver With 25cm Mini Coax Cable



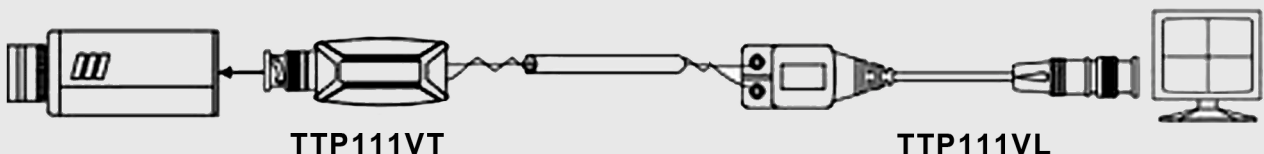
TTP111VL

Specifications :

- BNC male to terminal Block
- Weather Proof. IP65
- TTP111VL compact size, perfect to connect with the image processor, which have multi BNC connections, as like Multiplexer, Quad, DVR.

Features :

- Smart twisted pair transmission products are designed for CCTV signal transmission over unshielded twisted pair wire (CAT 5 network cable).
- These smart cabling system transmission are an alternative solution to coaxial and fiber based systems, providing following benefits:
- Fast,easy installation,saving time and money.
- Substantial savings on the cost of the cable itself.
- Superb quality on long range transmission.
- Passive Video Transceiver (no power required), transmission range color 400 meters, B/W 600 meters via CAT 5 UTP Cable.



TTP111VT

TTP111VL