

Twisted Pair Transmission System – Passive Series

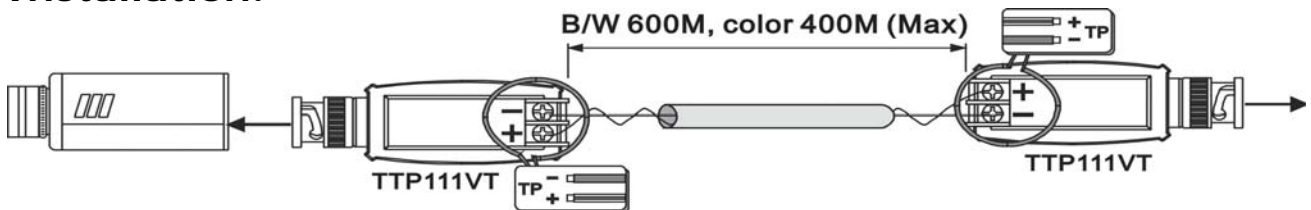
ITEM NO.: TTP111VT Video Transceiver BNC Male to Terminal Block



Features:

- Send a full motion monochrome video signal up to 600 meters, color video signal up to 400 meters.
- Distance Up to 1Km when used with an active receiver such as TTA111VH, TTA111V/AV, TTA414VR, TPA008, TPA016.
- Passive, No power required.
- Eliminate Coaxial Cable.
- Up to multi TTP111XX, can work with 1U rack mounting multi channel receiver panel TPP016, TPA008 and TPA016.

Installation:



Specification:

ITEM No.	TTP111VT
Video Output	1V p-p, 75 Ohms
Bandwidth	DC to 5Mhz
Common-mode Rejection Ratio	>60@10Khz >50@10Mhz
Signal to Noise Ration (SNR)	>60dB
TRANSMISSION DISTANCE	600M(B/W), 400M(COLOR)
Connectors	Video: BNC (Gold Plated Center-Pin) UTP: Terminal Block with Screw Clamps
POWER	X
Environmental	Storage Temp: - 20 to 80 degree C. Operating Temp: 0 to 55 degree C. Humidity range: 0 ~ 95%
DIMENSIONS W x H x D mm	69x25x22
Weight	50 g

