

TWISTED PAIR TRANSMISSION SYSTEM – Passive Series

ITEM NO.: TTP111VTS Video Transceiver built in Surge Protection



Features:

- Transmit 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.
- Built in surge protection.
- Eliminate Coaxial Cable.

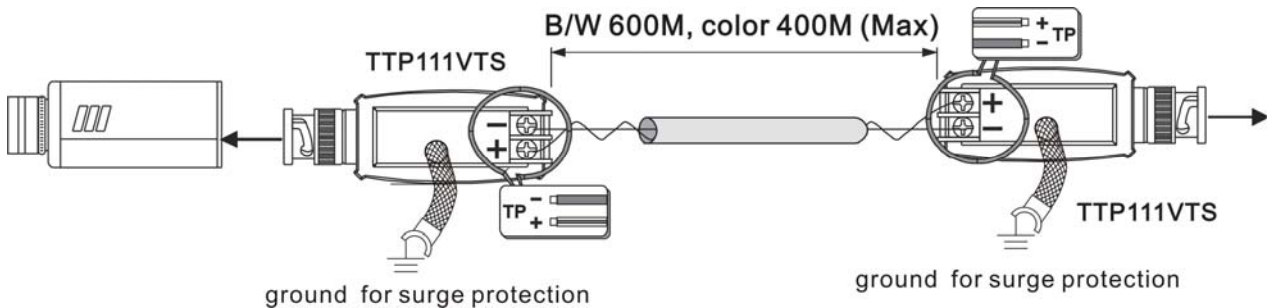
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Installation View



Specification:

ITEM NO.	TTP111VTS
Video Input (BNC Connector)	1V p-p, 75 Ohms
UTP Connection	Screw Terminal block
Common Mode Rejection	>60 dB
Operating Frequency	DC to 5Mhz
Transient Voltage Suppressors	Clamping voltage: 6.8V
Transmission Distance	600M(B/W), 400M(COLOR)
Recommend Cable	Twisted Pair cable, CAT5 UTP (AWG24)
Power Requirements	No required
Temperature	Operation: 0 to 55 C, Storage: -20 to 85 c, Humidity: up to 95%
Dimensions W x H x D mm	69x25x22
Material	ABS Plastic black
Weight g	40 g