

# TWISTED PAIR TRANSMISSION SYSTEM – Passive Series

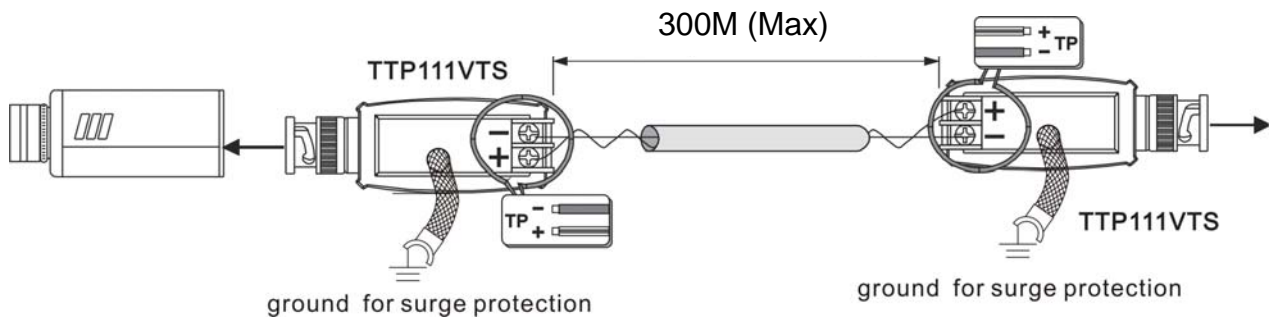
**ITEM NO.: TTP111VTS Video Transceiver Built in Surge Protection**



## Features:

- Transmit a full motion color video signal up to 300 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.

## Installation View



## Panel View

TTP111VTS



Front



Rear

## 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         | 300M(Max)   |
| Recommend Cable               | Twisted Pair cable, CAT5 UTP ( AWG24)                           |
| Power Requirements            | x   |
| Temperature                   | Operation: 0 to 55 C, Storage: -20 to 85 c, Humidity: up to 95% |
| Dimensions W x H x D mm       | 69 x 25 x 20.7 + 430mm grounding cable                          |
| Weight g                      | 40  |