

TWISTED PAIR TRANSMISSION SYSTEM – Passive Series

ITEM NO.: TTP111VLH



FCC

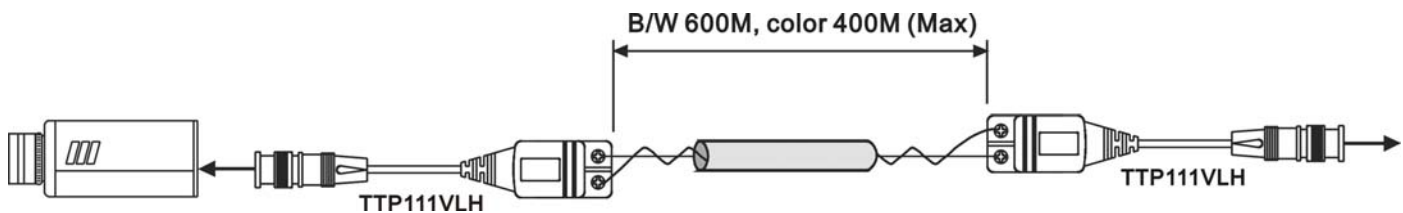


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Features:

- Transmit a full motion monochrome video signal up to 600 meters, color video signal up to 400 meters.
- Used as a transmitter, the TTP111VLH Weather Proof IP65 has a 25cm Mini coax cable to be suitable install with outdoor camera.
- Used as Receiver, the TTP111VLH compact size is perfect to connect with the image processors, which have multi BNC connections, as like Multiplexer, Quad, DVR ...etc.
- Distance Up to 1Km when used with an active receiver such as TTA111AVR.
- Passive, No power required.
- Eliminate Coaxial Cable.
- Up to multi TTP111VLH can work with 1U rack mounting multi channel receiver panel such as TPP016, TPA016.

Installation View:



TTP111VLH: Exceptional Interference Rejection (Perfect for DVR)

Built in a highly balanced mode of video transmission, which is immune to interference from these, and other sources of noise: Data Signals, Other Video Signals, Nearby Power, Ringing Telephones, Fluorescent Lights, Transformers, And More...

Specification:

| ITEM NO. | TTP111VLH |
|------------------------------------|---------------------------------------|
| VIDEO INPUT/OUTPUT (BNC connector) | 1 |
| VIDEO INPUT | 1V p-p, 75 Ohms |
| VIDEO INPUT/OUTPUT | Terminal |
| TRANSMISSION DISTANCE | 600M(B/W), 400M(COLOR) |
| CABLE FOR RJ-45 | Twisted Pair CAT5 (AWG24) |
| POWER | X |
| DIMENSIONS W x H x D mm | 23x23x330mm With 25cm mini coax cable |