

TWISTED PAIR TRANSMISSION SYSTEM – Passive Series

ITEM NO.: TTP111VELK



Features:

TTP111VE

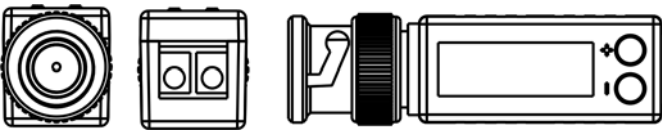
- BNC male to screw terminal for easy connection.
- Compact and mini size, could mount multiple units behind multiplexer, Quad, DVR..etc
- Transmit a full motion monochrome video signal up to 600 meters, color video signal up to 300 meters.
- Passive, No power required.
- Eliminate Coaxial Cable.
- Distance Up to 1Km when used with an active receiver such as TTA111VH, TTA111(V)AV, TTA414VR, TPA008, TPA016.

TTP111VEL

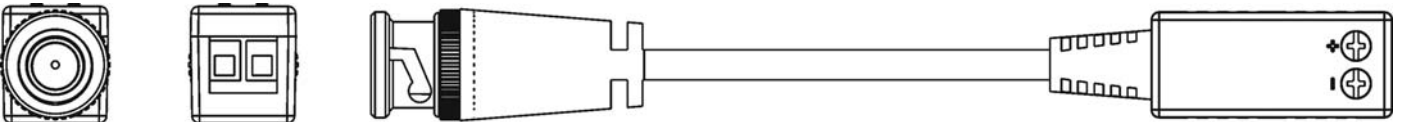
- BNC male to screw terminal with 10cm mini coax cable for easy connection.
- Compact and mini size, could mount multiple units behind multiplexer, Quad, DVR..etc.
- Transmit a full motion monochrome video signal up to 600 meters, color video signal up to 300 meters.
- Passive, No power required.
- Eliminate Coaxial Cable.

Panel View:

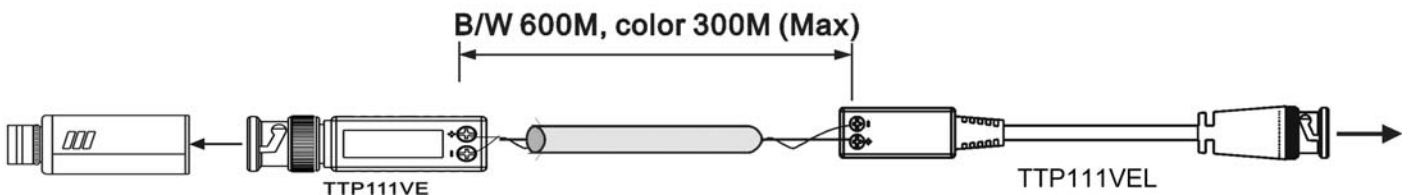
TTP111VE



TTP111VEL



Installation View



Specification

ITEM NO.	TTP111VE	TTP111VEL
Video Input (BNC Connector)	1	
Video Input	1V p-p, 75 Ohms	
CABLE	Twisted Pair CAT 5	
Transmission Distance	B/W: 600 meters, Color: 300 meters	
RJ-45 Output	Terminal	
Power	X	
DIMENSIONS W x H x D mm	49*15.5*14.5	15.8x14.5x145mm With 10cm mini coax cable

RoHS   