

Twisted Pair Transmission System – Passive Series

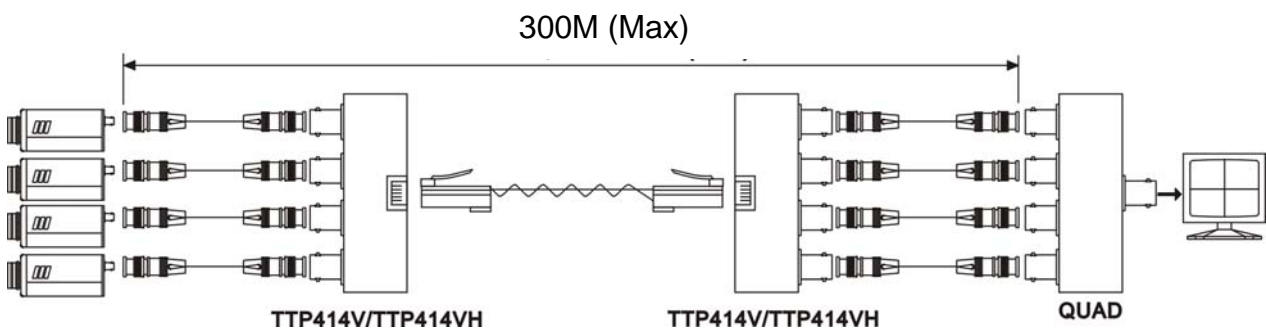
ITEM NO.: TTP414VH 4 Channel Video Transceiver with Extra Interference Rejection



Features:

- Transmit a full color video signal up to 300 meters.
- Distance Up to 1Km when used with an active receiver such as TTA111VH, TTA111(V)AV, TTA414VR, TPA009, TPA016.
- Passive, no power required.
- Eliminate coaxial cable.
- Built in impedance couple device and noise filter for interference immunity, perfect to work with DVR.

Installation:



PANEL VIEW:

TTP414VH



Specification:

ITEM NO.	TTP414VH
VIDEO INPUT (BNC Connector)	4
VIDEO INPUT	1V p-p, 75 Ohms
RJ-45 OUTPUT	1
TRANSMISSION DISTANCE	300M(Max.)
CABLE FOR RJ-45	Twisted Pair CAT5 (AWG24)
POWER	X
TEMPERATURE	Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
DIMENSIONS W x H x D mm	138 x 76.4 x 28
WEIGHT g	180



Rev. B