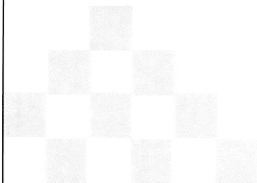


4/8/16CH Passive HD Video UTP Transceiver

Quick Instruction Manual



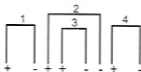
Application Diagram



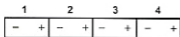
BNC-F. Coax port



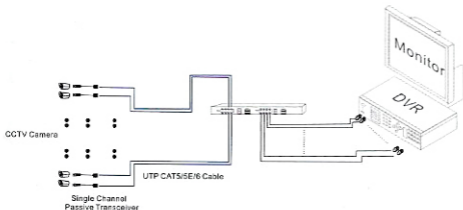
T568A/B



Rj45 Port



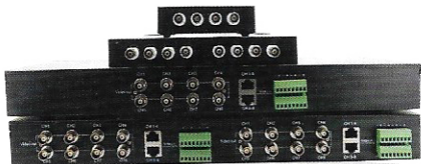
8Pin Green Terminal Block Port



Description

4/8/16ch passive HD (non-amplified) video UTP transceiver allows transmission of real-time and high-performance color or monochrome (B/W) CCTV video or HDCVI/AHD/HDTVI/CVBS HD video over UTP cable, perfect for multi-point surveillance.

It supports pluggable screw terminal or RJ45 connections. Used in pairs, it is capable to transmit 8 channel live CCTV color video signal from camera end and receive 4/8/16 channel video signal at DVR end via one UTP cable.



Specification

| Item | | Description |
|---|---------------------------|--|
| Function | Transmission Distance | 300m(max) |
| VideoTransmission Performance and Connector | Coaxial Video Connector | Female BNC Connector |
| | UTP Cable Video Connector | Female RJ45 Connector 8 channel screw push terminal |
| | Compatible Video Format | HDCVI,AHD,HDTVI,CVBS |
| | Signal Transmission width | 0~70MHz |
| | Anti-interference | >60dB |
| Environmental | OperationTemperature | 0~55℃ |
| | Storage temperature | -40~85℃ |
| | Humidity(non-condensing) | 0~95% |
| Mechanical | Material | Aluminum |
| | Color | Black |