

Twisted Pair Transmission

TTA414VR

4 Channel Active Receiver

- Built in 4 port active receivers.
- Others identical to TTA111VR.
- Built in a highly balanced mode of video transmission for extra interference immunity.



OPTION:

To protect high value camera and CCTV image processor/monitoring equipment destroyed from high voltage surges from nearby lightning strikes, the long-range twisted pair cable go through outdoors. To add **surge protection** SP003-SP006 device on the back of camera and front of CCTV image processor/monitoring equipments. Less cost to save high value CCTV equipments.

1U Panel Series

TPP016

16 Port Passive Video Transceiver Hub In 1U Rack Mounting Panel

- Built in 16 port passive transceivers in 1U 19" rack mounting panel.
- As a rack mounting passive transmitter hub, use with active receiver at distance up to 1000 meters.
- Passive, no power required.
- Built in a highly balanced mode of video transmission for extra interference immunity.



TPP016-RJ45

16 Port Passive Video Transceiver Hub In 1U Rack Mounting Panel

- Identical to TPP016, but using RJ45 termination instead of terminal block.
- 16 BNC connector for video output, 4 x RJ45 connector for 16 channel video input.
- Use with TTP414V or use with TTP111VPD-RJ45+TDP016 for a neat and professional CAT5 cabling solution.

