



Active Video Twisted Pair Transmission

IV-TTA111V - (IV-TTA111VT + IV-TTA111VR)



IV-TTA111VT



IV-TTA111VR

Specifications:

- . Three position range switch for gain select on transmitter.
- . Five position distance range switch on Receiver, brightness adjustment, two video output.
- . Built in transient protection and ground lifting.
- . System is integrated with alarm sensor (PIR, Magnetic, etc...) or RS485/422 data

Features:

- . Smart twisted pair transmission products are designed for CCTV signal transmission over unshielded twisted pair wire (CAT 5 network cable).
- . These smart cabling system transmission are an alternative solution to coaxial and fiber based systems, providing following benefits:
 - Fast, easy installation, saving time and money.
 - Substantial savings on the cost of the cable itself.
 - Superb quality on long range transmission.
- . Active Video Transceiver (power required), transmission range color 4500 feet (1500 meters) meters via CAT5 UTP cable.