

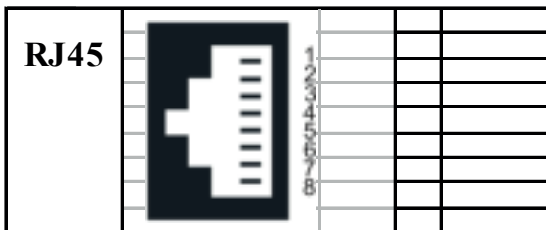


QVIS® | 4CH PASSIVE UTP VIDEO BALUN

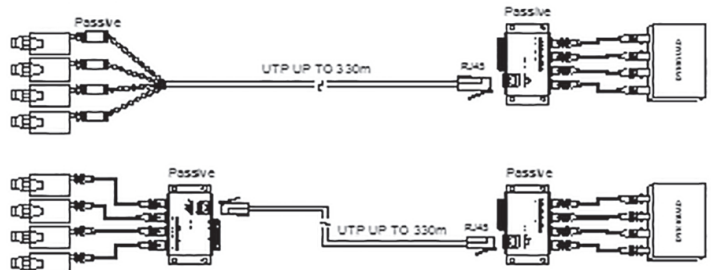
FEATURES:

- Adopt differential signal transmission with excellent anti-jamming ability
- Each a pair of twisted pair wire transmits one channel of video signal and one common Cat-5 unshielded twisted pair wire can simultaneously transmit four channels of video signal
- Full-motion CCTV video at distances up to 330m when used with any passive UTP video transceiver
- Up to 1500m with any active UTP video receiver
- No power required
- Built-in transient suppression protection.

SPECIFICATION	TT-804
Frequency Response	DC-8MHZ
CMRR	60DB
Impedance	BNC: 75Ω / RJ45: 100Ω
Working Temperature	-10°C to +70°C
Storage Temperature	-30°C to +70°C
Applicable to	NTSC, PAL, SECAM and CCIR systems
External Dimensions	105mm x 58mm x 29mm (excluding BNC)
Characteristic Impedance	100Ω ± 20Ω
DC Loop Resistance	18Ω/100m
Differential Capacitance	62pf/m (Maximum)
Recommended Wire	Standard Cat-5 or above twisted pair wire



Passive-Passive video transmission



Passive-Active video transmission

