

TA1011CTD, TA1013CTD, TA1611CTD Video Distribution Amplifiers

Twisted pair in 1 coax out and Twisted Pair video distribution



TA1011CTD 1 UTP in 1 coax out and 1 UTP out

ABS 108x76x27 mm 12 Vdc



TA1013CTD 1 UTP in 1 coax out and 3 UTP out

ABS 108x76x27 mm 12 Vdc



16 channels of **TA1011CTD** 1 UTP in 1 coax out and 1 UTP out

Metal 482x180x44 mm 1U

Features:

All units utilise the TA1001R Video Receiver circuit

Two adjustments for colour gain and brightness on receiver

Full motion colour video signal up to 1200 meters from an active transmitter TA1001T or up to 800 meters with a passive transmitter TP1001LH

BNC coax output to local monitor or DVR - up to 300 meters.

UTP out to remote location up to 800 meters with an active receiver at the remote end.

SPECIFICATION

Video Output	1 Vp-p - 75 ohm BNC connector
Frequency Response	dc to 5Mhz
Common Mode Rejection	15Khz to 5Mhz 60dB
DC voltage	12 Vdc
DC current	40 mA max. per channel

