## Video Accessories



#### Active Video/Audio/Data Twisted Pair Transmission











- Transmit video, audio and data signal (RS422, RS485)
- Three position range switch for gain select on transmitter
- · Five position activation switch on receiver, brightness adjustment, two video outputs
- · Built-in transient protection and ground lifting
- Extended range for CAT-5E UTP Transmission
- Power supply included



UTP4A

#### 4 Channel Active Receiver





**Rear View** 



- · Built-in 4 port active receivers
- · Built-in highly balanced mode of video transmission for extra interference immunity
- · Extended range for UTP transmission
- 12V DC power supply included

UTP4AR

# 16 Port Passive Transceiver HUB in 1U Rack Mounting Panel

- 16 port passive transceivers in 1U 19" rack mounting panel
- Passive transmitter hub, use with active receiver at a distance up to 3,200 ft.
- · Passive, no power required
- · Built-in a highly balanced mode of video transmission for extra interference immunity



UTP16P

### 16 Port Active Receiver HUB in 1U Rack Mounting Panel

- 16 port active receivers in 1U 19" rack mounting panel
- · Active receiver hub, use with active transmitter at a distance up to 3,200 ft.
- · Built-in a highly balanced mode of video transmission for extra interference immunity
- · Built-in transient protection and ground lifting
- Extended range for UTP Transmission

Front View



Rear View

UTP16AR

## RS232 to RS485 Converter

- RS232 DB9 serial female converting Terminal Block for RS485 Data in/output
- · Two wire, different signals, half duplex
- · Passive operation
- · Auto sensing baud rate, speeds up to 115,200 baud over a distance of 3,900 ft.
- Units connected together in RS-485 multidrop operation



### Video Transceiver with 10" Mini Coax BNC Cable

Compact size, perfect to connect with an image processor which has multi BNC connections such as a multiplexer, quad, DVR, etc.

- · BNC male to terminal block
- · Weatherproof, IP65
- Full balun operation





#### 4 Channel Passive Video Receiver

- 4 x BNC female to 1 x RJ45 female and 8 pin terminal block
- Four passive transceivers in one product
- RJ45 and push pin terminal inputs/ outputs







UTP4P