



16 Port Passive Video Transceiver Hub Built in Ground Loop Isolator

Specifications:

- Video Input Port: 16 Port (Terminal Block)
- Video Output Port (BNC Connector): 16 Port, 1Vp-p, 75 ohms
- Insertion Loss < 0.5dB
 - Bandwidth :20Hz -11MHz, +0/-3dB
 - Input Resistance: 75 ohm
 - Output Resistance: 75 ohm
- Ground loop rejection >90dB @>50Hz
 - Isolation Voltage: 600VDC (Min)
 - Insulation Resistance: 100m Ohm
 - Transient Voltage Suppressors: 12 Vrms
- Recommend Cable: CAT 5 Cable 4 Pairs (24 AWG)
- Dimension: W x H x D mm: 482x170X44 (1U)
- Weigh: 3500g
- Material: Metal Black

Features:

- Built in 16 port passive transceivers in 1U 19₁” 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.
- Built in Hi Performance Ground Loop Isolator at each channel.
 - Low video loss, Bandwidth: 20hz -11Mhz ,+0/-3Db
- Prevents video-signal distortion caused by video ground loops.
 - Eliminates picture tearing, cross talk and rolling.
 - Prevents power cables laid by others interfering with the CCTV system.