

PVS16

PASSIVE VIDEO RECEIVER SWITCH

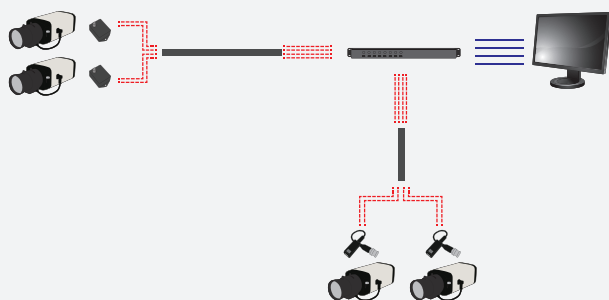
KEY FEATURES

- PVS16 is an 16 port video receiver hubs with surge suppression, suitable for centralized mounting of big project.
- Transmission distance of color signal via CAT5 or CAT6. Up to 300m (1000 ft) with passive transmitter
- No need to provide power
- Built-in transient protection
- Excellent anti-interference ability and stable performances



INSTALLATION

1. Connect coming transmission video indicator to BNC terminal of transmitter.
2. Select one pair of UTP cable (It must be the same color) and respectively connect to VIDEO +/- of transmitter.
3. Connecting the receiver hub video signal to the BNC terminal of display devices.
4. Connect GND terminal to the ground.



TECHNICAL SPECIFICATIONS

Environment	CCTV equipment for security and surveillance
Devices	CCTV cameras, DVR, Monitor, and Switchers
Input Level	1.5Vp-p/ 100Ω Max, Balanced
Normal Output Level	1Vp-p/ 75Ω, Unbalanced
Bandwidth	Video: DC to 6 MHz
Common Mode Rejection Ratio	15KHz-5MHz: Typical 60dB
Input Channels	Up to 16 channels of CCTV video inputs
Input/Output Connectors	Easy fastener terminals for twisted pair / BNC male connector for coaxial cable
Temperature	-25° to 70°C Storage: -25° to 85°C Humidity: up to 95%
Enclosure	19" Aluminium Alloy panel
Weight	566g
Dimensions	Length 450mm X Width 33mm X Height 45mm

