



VEILUX®

PASSIVE CCTV RECEIVER HUB

SVU-PR16



SPECIFICATIONS

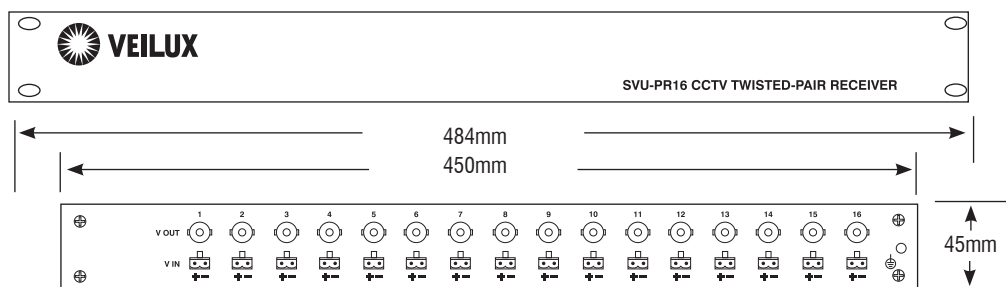
ITEM	SVU-PR16
Environment	Close-Circuit TV (CCTV) equipment for security and surveillance.
Normal Output Level	1Vp-p/75Ω,
Bandwidth	Video: DC to 6 MHz.
Differential Gain	<2%
Differential Phase	<2°
Weighted Signal-Noise-Ration	60dB
Power Supply	Without
Insertion Loss	Less than 1.5 dB per pair over the frequency range from DC to 6MHz
Max. Distance Color	Cat 3 - 492ft (150m); Cat 5 - 738 ft (225m)(cooperate with passive transmitter)
Max. Distance B&W	Cat 3 - 1246ft (380m); Cat 5 - 1804 ft (550m)(cooperate with passive transmitter)
Input Channels	Up to 16 Channels of CCTV video inputs
Input Connectors	Two (2) Screw Terminals for twisted pair
Output Connectors	BNC Male Connector
Operating Temp'	-25°C to 70° C.
Enclosure	Aluminum Sheet Metal
Weight	1800g (63.5oz)
Dimensions	L 450mm (17.7") W 45mm (1.77") H 45mm (1.77")

The VEILUX SVU-PR16 is a 16 port video receiver hubs with built-in surge suppression. Systems operate with passive video transmitter. The SVU-PR16 video receiver hubs are multi-channel video transmission devices that provide a low cost means of sending quality live video over Category UTP cabling. The systems can also adapt to existing communication and computer network spare pairs, or new cable installations. The SVU-PR16 can receive video up to 743 feet (225 meters) when used with other products in the SVU-PT01 or SVU-PT passive video transmitter family. The SVU-PR16 is designed to provide superior immunity from noise and interference, such as RFI and EMI.

FEATURES

- PAL, NTSC, SECAM All-systems compatible
- Eliminates coaxial cable
- Up to 225 meters (743 feet) via Category 5 unshielded twisted-pair cable
- Open onb spot and easy adjustment
- Convenient installation

DIMENSION



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The Art of Surveillance