

Video Balun

AV-1610R



Video transmission via UTP CAT5 cable.
 Outstanding interference rejection/
 transient protection.
 Enables cost-effective.
 High quality image.

SPECIFICATIONS

Spec	16CH Active video transmitter
Video	Frequency respons: DC-6 Mhz Common-mode/ Differential-mode Rejection: 15khz-6Mhz 60dB ryp
Audio/data	No
Power	12VDC
Impedance	Coax, male BNC: 75 ohms UTP (Screwless) Terminal Block or UTP RJ45 Data Connector: 100 ohms
Wire type	One Unshielded Twisted Pair 24-16 AWG (0.5-1.31mm) Per video signal : DC Loop Resistance 52 ohms per 1,000 ft (18 ohms per 100m)
Surge suppression	6000V 1.2μ S*5μS
Control	Brightness and Sharpness
UTP Port	Rj45
Dimensions(mm)	432*185*44
Weigth(g)	2200
Environment	Temperature: -10~+50℃ Humidity : 0~95%