



BNC to Ethernet with Power & Audio

SPECIFICATION

S-VBPA

Video Frequency Response	DC-6Mhz, Common-mode / Differential-mode Rejection: 15kHz to 6MHz (60dB typ)
Audio	YES
Power	YES
Impedance	Coaxial, male BNC: 75Ω UTP (screwless) terminal block or UTP RJ45 data connector: 100Ω
Wire Type	One Unshielded Twisted Pair 24-16AWG(0.5-1.31mm) Per video signal
DC Loop Resistance	52Ω per 1,000 feet (18Ω per 100m)
Surge Suppression	6,000V
Control	NO
UTP Port	RJ45
Working Temperature	-10°C ~ +50°C
Humidity	0~95%

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