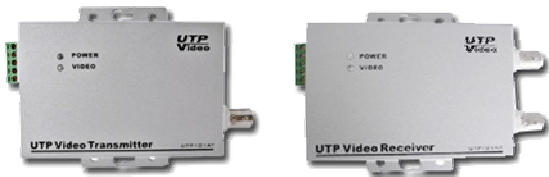


NP-101AT/NP-101AR



Frequency Response	DC to 6 MHz
Distance Switch	4-Position Adjustable
Common-mode/Differential-mode	Rejection
15 KHz to 5 MHz	60 dB type
Coax,female BNC	75 ohms
UTP, Blocks	100 ohms
Power On	Red Indicator Light
Active Signal Present	Yellow Indicator Light
Network Wiring	One Unshielded Twisted Pair 24-16 AWG (0.5-1.31 mm)
Category Type	Cat 5 or better
Impedance	100 + 20 ohms
DC Loop Resistance	52 ohms per 1,000 ft (18 ohms per 100 m)
Differential Capacitance	19 pt/ft max (62 pf / m max)
DC/AV 9-24VDC	100 mAn max (12VDC)
Temperature	0' to + 50' C
Humidity (non-condensing)	0 to 95%
6,000 V	1.2 S x 50 S per ANSI/IEEE 587 C62.41 B3
3,000 V	8 S x 20 S when ground screw terminal is bonded to earth-ground
Dimensions excluding BNC	92 x61 x 22 mm
Material	Metal