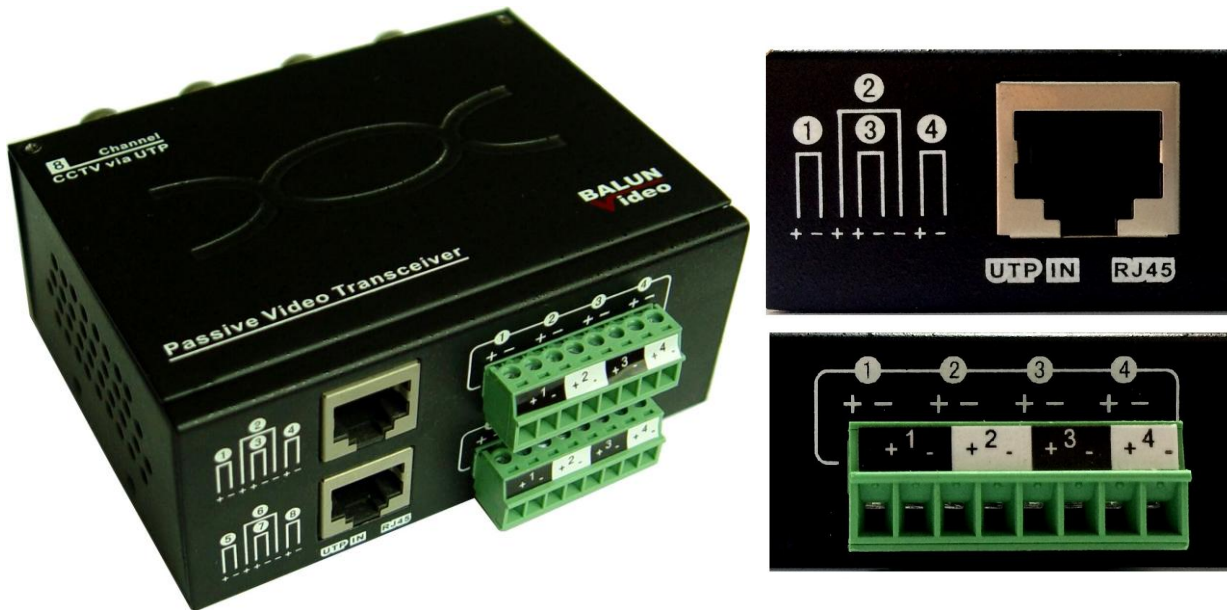


ITEM NO : ACT-BL008

Our ACT-BL008 passive UTP balun mainly used to transmit AHD/CVI /TVI signal via cat5/6 cable for security, education and other fields and extend 300 meters for 720p AHD /CVI signal. it will save wiring costs, simplify your wiring works.

Feature:

- Compatible with AHD ,CVI /TVI signal
- Transmission distance up to 300m working with passive transceivers,
- Compact size and easy installation
- Compatible with all qualified UTP cameras
- No power needed.
- NTSC, PAL video formats
- Resolution :1080P / 720P / 960H / D1
- ABS plastic shell fire, copper BNC connector, environmental terminal

Technical Specification:

Model	ACT-BL008
Interface	8 x BNC, 75ohm ,RJ-45
Frequency	21Mhz, 60db
Transmission distance	0-300m (720P resolution)
Standard	NTSC / PAL

Resolution	1080P / 720P / 960H / D1
Impedance	Coax (BNC female) 75 Ohm; UTP (unshielded twisted pair) 100 ohms
Cable Type	Cat5 or Cat5e unshielded twisted pair
Cable Impedance	100 $\pm$ 20 ohms
Distributed capacitance	less than 62pF/m
DC loop resistance	18 Ohm/100m
Distance	720P / 960H / D1 TVI : 150M AHD: 300M CVI : 300M 1080P TVI : 150M AHD : 250M CVI : 250M
Operating temperature	-20°C~70°C
Relative Humidity	0~95%(non-condensing)
Storage temperature	-40°C~150°C
Dimension	128 mm x 110 mm x 63 mm
Net Weight	400g

Installation:

