

## Power and Video Over CAT-5E

- Speco Technologies CAT-5E conversion kit, allows transmission of video and power over CAT-5E cable. The kit includes a transmitter & receiver
- Allows video and power over CAT-5E cable up to 600 ft.
- Works with any baseband signal (not just cameras)
- Can be used with all Speco Technologies B/W & Color cameras
- Ideal for new construction and retrofits
- Compatible with current TIA-568 & TIA-570 structured CAT-5 cabling standards
- Connects to CAT-5E through the use of a 6-pin terminal connector
- Add your own 12V DC power supply not supplied.



VIDCAT2

## Passive Baluns

- Allows the use of UTP CAT-5E cabling.  
More flexible security and surveillance cabling for quicker installations
- Allows up to 1900 feet for B/W, 1000 feet for color, via CAT-5 UTP
- Screw terminals for easy connection
- Compact design
- Sold in pairs



**Solution For Long Runs!**



VIDUTP

## Converts 24 Volts AC to 12 Volts DC

- Operate your 12 Volt DC cameras on a variety of voltages
- Regulated 12 Volt DC output @ 500 mA
- Accepts 20 to 28 Volts AC and converts it to 12 Volts DC
- Accepts 15 to 30 Volts DC and converts it to 12 Volts DC
- Voltage input via 2-pin terminal block
- 12 Volt DC output via 2.4 coaxial female power connect
- Mechanical: Converter is 2.5" L x 1.2" W x .9" H;  
Input and output cables are .5" each



VID2412CONV