



Video over UTP 200m

Connect your camera with a cable of up to 200 meters!



EM6053

EAN: 8716065247473

OVERVIEW

- Use existing CAT5 network cables
- Power and video signal over one UTP cable (using 1 camera)
- Connect up to 4 cameras to just one CAT5 cable, saving on wiring costs on long runs
- Save money installing additional coax cables
- Run cables up to 200 metres
- Less susceptible to interference
- Easy installation
- 5-Year warranty
- Accessible helpdesk
- Multilingual user manual

SPECIFICATIONS

- 5 YEAR WARRANTY
- Maximum cable length: 200 meters (color), 300m (black and white)
- Transmission: Both video and power
- Connectors: BNC male and 12V male and female

SYSTEM REQUIREMENTS

Type: CCTV Accessories



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DESCRIPTION

Use existing CAT5 network cable to connect your surveillance cameras to your surveillance recorder. The Eminent Video over UTP allows you to use long cables, up to 200 meters.

Up to 200 meter cable

Use existing network cables for video surveillance or other baseband video signal applications. Save money and time, no need to run new coax cables.

Perfect video quality

Transmission over a CAT5 is called a balanced signal, whereas coax cable is unbalanced. This means the video signal is less susceptible to interference.

Connect up to 4 video signals to one UTP cable

A standard CAT5 cable has 4 twisted pair cables, this allows you to connect the video signal of 4 cameras to just one CAT5 cable. If you choose to send both the video and power signal over the UTP cable, you can connect 2 cameras to one CAT5 cable. The network cable must be a \"straight\" cable, not a \"crossover\" cable.

Installation of surveillance cameras was never so easy and reliable!



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IMAGES

