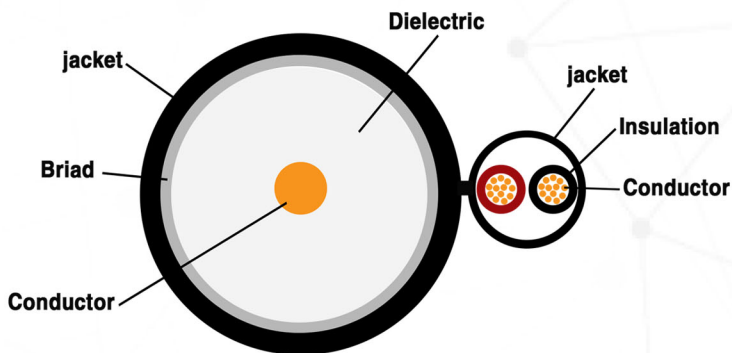


COAXIAL

RG59 WITH POWRE

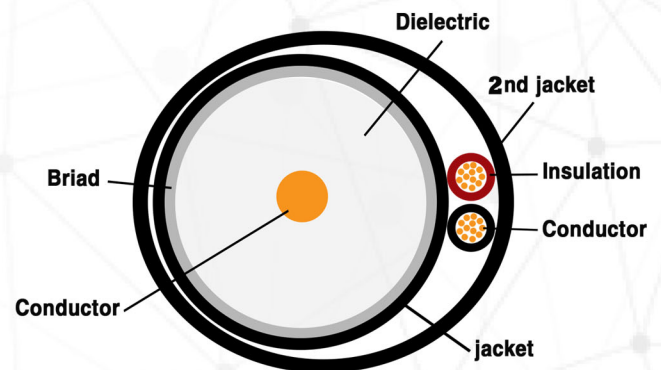
BlueStorm RG59 CCTV cable allows installers to run both the video and power to security cameras (analog CCTV, 720p, and 1080p HD cameras) using a single cable run. RG59 coaxial cable comes in 100 and 250 meter spools and is available in black colors. The RG59 cables that CCTV Camera Pros supplies have a solid copper core, braided shielding, and 75 ohm impedance. This is the best type of coax cable to use for CCTV and HD CCTV installations and that will give you excellent signal.

The advantages of using RG59 cable is that its more durable and can be run in long distances without interference. You can also cut each security camera run the exact length that you need.



RG59 WITH INSIDE POWRE

To meet the increasing demands for camera cables containing a coax with power to used in duct grade versions are available for external applications where the cable may be run through ducts or exposed outdoors. For fixed installations, direct burial and where mechanical protection is required.



- Runs both video and power in one cable
- Solid Copper Core
- 75 ohm impedance
- CCA Braided Shielding
- Cable can be cut to an exact length
- Works with twist-on, crimp-on, and compression BNC connectors
- Heavily shielded to minimize interference
- Available in Black color

LMR400

BlueStorm LMR400 cable with 50 Ohm version can be used on a range of different applications, mobile phone transmitters and satellite antennas to marine satellite systems, Wi-Fi, military and terrestrial microwave.

Featuring a foil and braid screen delivers high levels of electrical protection while the foamed PE dielectric and flexible outer jacket ensure the bending and handling characteristics are not compromised, It come in wooden spool of 305m length with black color HDPE jacket.

