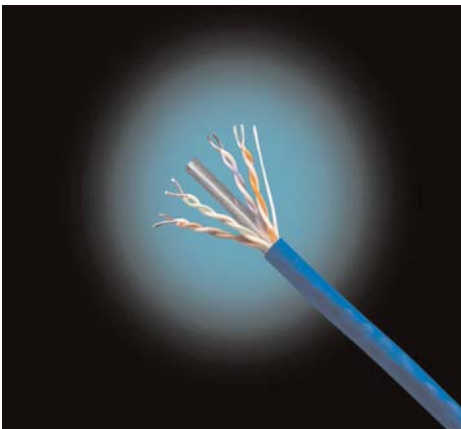


FUTURE PROOF YOUR HOME WITH CATEGORY 6



Why Install Category 6 In Your Home

- Cat 6 bandwidth is 2.5 times that of Cat 5e
- Cat 6 has 40% less signal loss than Cat 5e
- Cat 6 has 100 times lower signal to noise ratio than Cat 5e
- Cat 6 is built to support 10 times faster speeds
- Cat 5e can only transport compressed HDTV signals.
- Cat 6 can transport uncompressed HDTV signals running at 1.2 GB/s!
- As applications with digital and data rates increase, Cat 6 will be able to handle them
- Tests of standard Cat 6 have verified that it can reliably transport 10 GB/s data over 55 meters (180 feet)
- TIA-570-B Residential Infrastructure Telecommunications Standard recommends that cat 6 be installed in residential applications
- The 11th edition of the BICSI methods manual will also recommend Cat 6 for residential cabling
- Category 6 will “future-proof” a home for its lifetime!



AWG	Pairs	Nom. O.D.	Listing	Description	Part#
23	4	.240	CMR FT4	Category 6	5092
23	4	.240	CMP FT6	Category 6	5102

GENESIS SERIES CABLE

The Genesis Series includes a full range of low voltage cables used for voice, CATV, CCTV, video, data, access control, alarm and security, home theater and sound applications. These cables are produced in the newest wire and cable plant in North America utilizing state-of-the-art production equipment, best in class materials, trained and empowered operators and a comprehensive quality.

To learn more about Genesis Series Low Voltage Cable: 7701 95th Street, Pleasant Prairie, WI 53158 Phone: 800.222.0060 Fax: 262.947.0724
Email: www.genescable.com