

Multimedia Cables

Honeywell's Genesis Series Cable offers Multimedia Cables to support voice, video and data in a single cable. Multimedia cables are composite constructions designed to minimize the number of cable pulls, reduce installation cost and shorten the time required for the pre-wiring of residential systems.

Features:

- Multiple constructions available
- Cables are performance tested after bundling to assure quality
- Reduces labor time and installation cost
- UL/ETL listed and tested
- 100% Guaranteed
- Available in both jacketed and Profusion™ (non-jacketed) constructions
- Zone and room markings available on jacketed multimedia cables

Article 725:

Class 1, Class 2 and Class 3 remote-control, signaling and power limited circuits that are not an integral part of a device or appliance.

The scope of this article may include systems such as burglar alarm, access control, sound, nurse call, intercom circuits, some computer network systems, some control circuits for lighting dimmer systems, and some low voltage control circuits that originate from listed computer equipment.

General Purpose Cable:

Type CM, CL2, CL3

Profusion™ Multimedia Cables

Construction:

Profusion Unjacketed Composite Construction
 Various Combinations of

- Cat 5e
- RG6/U
- Optical Fiber

Features:

- Cat 5e Cables Tested to 350 MHz
- Coaxial Cables Tested to 3 GHz
- Custom Constructions Available (consult factory)

Popular Packaging:

- Reel 500'
- Consult factory for other packaging options



# CATEGORY	CATEGORY	# COAX	COAX	# FIBER	FIBER	NOM. O.D. (IN)	AVG. WT. PER MFT (LBS)	PART #
GENERAL PURPOSE – CM, CL2 LISTED								
2	5e	2	RG6/U CCS QUAD	None	N/A	0.600	116	5060
2	5e	2	RG6/U BC QUAD	2	FDDI	0.650	132	5950
2	6	2	RG6/U BC QUAD	2	FDDI	0.700	132	5956
2	6	2	RG6/U BC QUAD	None	N/A	0.700	150	5957

Jacketed Multimedia Cables

Construction:

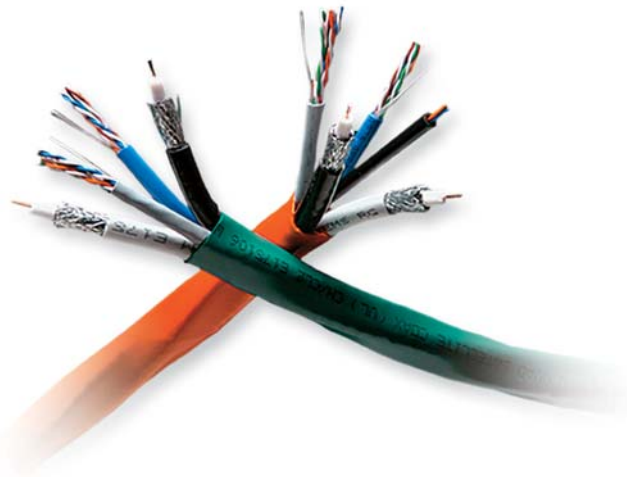
- Cabled Construction
- Various Combinations of
 - Cat 5e
 - RG6/U
 - Optical Fiber

Features:

- Cat 5e Cables Tested to 350 MHz
- Coaxial Cables Tested to 3 GHz

Popular Packaging:

- Reel 500', 1000'
- Consult factory for other packaging options



#	CATEGORY	CATEGORY	# COAX	COAX	# FIBER	FIBER	NOM. O.D. (IN)	AVG. WT. PER MFT (LBS)	PART #
GENERAL PURPOSE – CM, CL2 LISTED									
2	5e	2	2	RG6/U CCS QUAD	None	N/A	0.650	161	5050
2	5e	2	2	RG6/U CCS QUAD	2	FDDI	0.720	177	5051
2	5e	1	1	RG6/U CCS QUAD	None	N/A	0.565	108	5055 F
1	5e	3	3	RG6/U CCS QUAD	None	N/A	0.750	164	5057 F
1	5e	4	4	RG6/U CCS QUAD	None	N/A	0.765	177	5058 F
2	5e	2	2	RG6/U BC QUAD	2	FDDI	0.725	162	5061 F
2	5e	2	2	RG6/U BC QUAD	None	N/A	0.650	147	5062 F

F Consult factory for availability

Genesis Series Catlink Dual Zip

Construction:

- Parallel Zip Construction
- Cat 5e + Dual or Quad Shielded RG6/U

Features:

- Coaxial Cables Tested to 3 GHz

Popular Packaging:

- Reel 500', 1000'
- Consult factory for other packaging options



CATEGORY	COAX	NOM. O.D. (IN)	AVG. WT. PER MFT (LBS)	PART #
GENERAL PURPOSE – CM, CL2 LISTED				
24/4PR CAT 5e	RG6/U CCS QUAD	0.298 x 0.523	60	5066
24/4PR CAT 5e	RG6/U CCS DUAL 60%	0.275 x 0.500	53	5067

