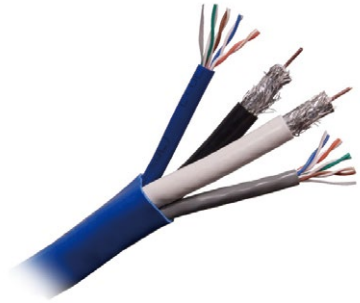
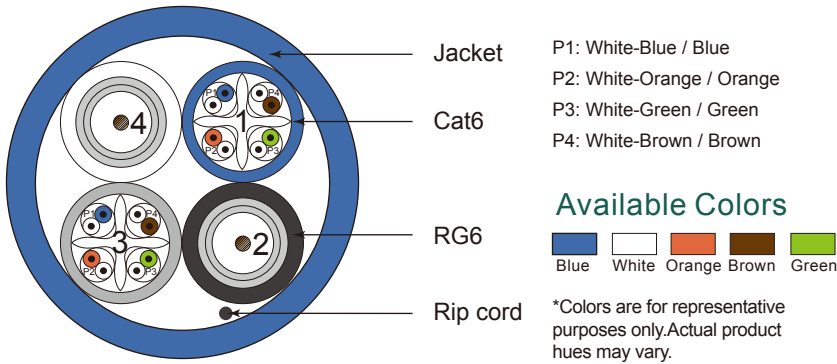


2 RG6 Quad and 2x CAT6 Structured Multimedia Cable



SPECIFICATIONS			
CAT6 CABLE CONSTRUCTION (x 2)			
Cable Construction	23 AWG U/UTP x 4P	Jacket Material	PVC
Conductors Material	SBC	Jacket Type	CMR
Insulation Material	HDPE	Jacket Color(#1)	Blue
Insulation Color Code	(see chart above night)	Jacket Color(#3)	Gray
Cross Filler	Yes	Cross Filler Material	Plastic
Operating Temp.Range	-20°C to 75°C	Install Temp.Range	0°C to 60°C
Max Oulling Tension	30 lbs	Min Bend Radius(install)	1.5in
Velocity of Propagation	60%	Conductor DC Resistance	6.7Ω/100m
Impedence	((1-250MHz)100Ω±15%) ((250-450MHz)100Ω±20%) ((450-550MHz)100Ω±22%)		
RG6 COAXIAL CABLE CONSTRUCTION (x 2)			
Cable Construction	18 AWG Quad-Shield	Insulation Material	Foam PE
Conductors Material	CCS	Jacket Material	FRPVC
Bonded AJ Foil-1	Yes	Jacket Type	CM
Braiding-1	0.12/80 60%AI-Wire	Jacket Color(#2)	Black
Bonded AJ Foil-2	Yes	Jacket Color(#4)	White
Braiding-2	0.12/64 40%AI-Wire	Temperature	-20°C to 75°C
Cond.DC Resistance	102Ω/1KM nom	Char.Impedence	75 ± 3 Ω
Structural Rerurn Loss	(5-450 MHz) >22dB	Structural Return Loss	(450MHz3.0GHz) >20dB
ASSEMBLY (2 RG6U + 2 U/UTP CAT6)			
Ripcord	Yes	Jacket Color	Blue
Jacket Material	PVC	Jacket Type	CM
STANDARDS COMPLIANCE			
RoHS Compliant	UL 444, Communications Cable	c(UL)us Listed	
EIA/TIA 568 C,2	Product Standard Certification	ISO/IEC 11801	
NOMINAL TRANSMISSION CHARACTERISTICS			
CAT6 FREQ (MHz)	ATT.MAX (db/100Ft)	COAX FREQ (MHz)	ATT.MAX (db/100Ft)
1	2.00	5	2.60
4	3.80	55	5.25
8	5.30	187	9.35
10	6.00	300	11.64
16	7.60	450	14.43
20	8.50	750	18.54
25	9.50	865	20.01
31.25	10.70	1000	21.49
62.5	15.40	1450	26.16
100	19.80	1800	29.08
155	25.20	2200	32.13
200	29.00	2500	34.42
240	32.80	3000	37.50
300	36.40		
350	39.80		

Product Description

Two Cat5e or Cat6 Plus cables for voice/data and two coaxial cables for video provides full capability for current and future high-speed, advanced data and multimedia telecom services.

Applications

- Home automation
- Light commercial
- CATV/CCTV/LAN

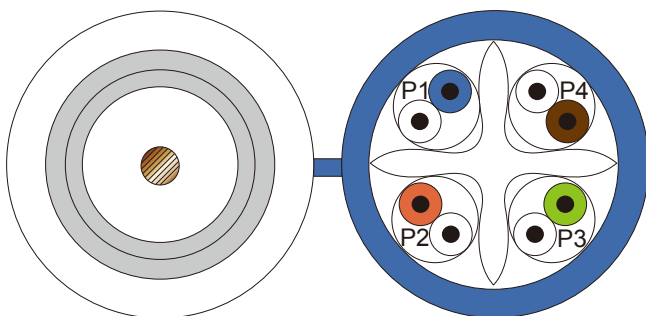
Features & Benefits

- Single cable run for multiple droops
- Enables a cleaner installation
- Saves Time

Available Put-Ups

- 500' Spool
- 1000' Spool

RG6 + CAT6 Dual-Zip Multimedia Cable



P1: White-Blue / Blue
 P2: White-Orange / Orange
 P3: White-Green / Green
 P4: White-Brown / Brown



Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

CAT6 CABLE CONSTRUCTION

Cable Construction	23 AWG U/UTP x 4P	Jacket Material	FRPVC
Conductors Material	SBC	Jacket Type	CMR
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Insulation Color Code	(see chart above night)	Jacket Color(#3)	Gray
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Braiding-1	0.12/80 60%Al-Wire	Jacket Color(#2)	Black
Bonded AJ Foil-2	Yes	Jacket Color(#4)	White
Braiding-2	0.12/64 40%Al-Wire	Temperature	-20°C to 75°C
Cond.DC Resistance	102Ω/1KM nom	Char.Impedence	75 ± 3 Ω
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RoHS Compliant	UL 444, Communications Cable	c(UL)us Listed
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