

Security Multi-Conductor Cables

Residential, Light Commercial and Institutional Applications



De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

22 AWG • Stranded (7x30) 0.8 mm Bare Copper • Numbered and Color Coded • Conductors may not be Cabled

Polypropylene Insulation • PVC Jacket (Beige, Brown, Orange, Yellow, Green, Blue, Violet, Grey and Natural)

300V 75°C	NEC: CM CEC: CM FT1	C-500 U-500 C-1000 U-1000	C-152 U-152 C-305 U-305	3.5 5.1 7.1 9.0	1.6 2.3 3.2 4.1	0.76 mm 22 AWG (7x30) BC	0.045	1.14	Unshielded				
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5500UG	2 CDR	C-500 U-500 C-1000 U-1000	C-152 U-152 C-305 U-305	3.5 5.1 7.1 9.0	1.6 2.3 3.2 4.1					0.114	2.90	Black, Red
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U-305 m put-up available in Brown, Grey or Natural only.

5502UG	4 CDR	U-500 U-1000	U-152 U-305	7.5 14.1	3.4 6.4					0.131	3.33	Black, Red, White, Green
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U-152 m put-up available in Grey or White only.

18 AWG • Stranded (7x26) 1.2 mm Bare Copper • Numbered and Color Coded • Conductors may not be Cabled

Polypropylene Insulation • PVC Jacket (Beige, Brown, Orange, Yellow, Green, Blue, Violet, Grey and Natural)

300V 75°C	5300UG	NEC: CM CEC: CM FT1	C-500 U-500 C-1000 U-1000	C-152 U-152 C-305 U-305	7.5 8.6 16.1	3.4 3.9 7.3	1.22 mm 18 AWG (7x26) BC	0.063	1.60	Unshielded	0.148	3.76	Black, Red
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Available in Grey, Black or Natural only.

2 CDR

BC = Bare Copper • DCR = DC resistance