

Security Alarm Cable

Commercial Applications
CMR/ CMG FT4 Rated
Shielded

Lead Free Cable

Cables are manufactured to meet current NEC guidelines and are verified by outside standards organizations including UL and ETL.

Product Description	Specifications	Applications	Color Code Chart			
Bare copper conductors, PVC insulation, Shielded tape (Aluminum Side Out), With drian wire, Gray PVC jacket. Sequential footage marking.	Conductor - Bare Copper	<ul style="list-style-type: none"> • Security Systems • Intercom Systems • Sound/Audio System • Power-Limited Controls 	Cond	Color	Cond	Color
	Insulation		1	Black	11	Pink
	22 - 16 AWG - .010" (.254mm) PVC		2	Red	12	Tan
	14 - 12 AWG - .014" (.356mm) PVC		3	White	13	White/Blk
	Shield - Aluminum Foil		4	Green	14	White/Red
	Jacket - PVC		5	Brown	15	White/Green
	NEC Articles		6	Blue	16	White/Orange
	22 - 16 AWG - 800 CMR		7	Orange	17	White/Blue
	14 - 12 AWG - 725 CL3R		8	Yellow	18	White/Brown
	Voltage Rating - 300 V		9	Purple	19	White/Yellow
Temp. Rating - 75°C	10	Gray	20	White/Violet		

Section 4A

PART NO.	AWG/ COND	STRAND	OUTER JKT THICKNESS		NOMINAL OD		AVAILABLE PUT-UPS	SHIP WT / 1M'
			INCH	mm	INCH	mm		
82202SDGY	22/2	SOL	.015	.38	.125	3.18	500'/1000' RL, BX, RIB	14
12202RSD	22/2	7	.015	.38	.130	3.30	500'/1000' RL, BX, RIB	11
82204SDGY	22/4	SOL	.015	.38	.138	3.50	500'/1000' RL, BX, RIB	15
12204RSD	22/4	7	.015	.38	.152	3.86	500'/1000' RL, BX, RIB	19
12206RSD	22/6	7	.015	.38	.179	4.55	500'/1000' RL, BX, RIB	29
12208RSD	22/8	7	.015	.38	.196	4.98	500'/1000' RL, BX, RIB	32
12210RSD	22/10	7	.015	.38	.230	5.84	500'/1000' RL, BX, RIB	44
12002RSD	20/2	7	.015	.38	.145	3.68	500'/1000' RL, BX, RIB	16
12004RSD	20/4	7	.015	.38	.168	4.27	500'/1000' RL, BX, RIB	26
11802RSD	18/2	7	.015	.38	.165	4.19	500'/1000' RL, BX, RIB	22
11803RSD	18/3	7	.015	.38	.175	4.45	500'/1000' RL, BX, RIB	30
11804RSD	18/4	7	.015	.38	.192	4.88	500'/1000' RL, BX, RIB	37
11805RSD	18/5	7	.015	.38	.211	5.36	500'/1000' RL, BX, RIB	45
11806RSD	18/6	7	.015	.38	.230	5.84	500'/1000' RL, BX, RIB	61
11807RSD	18/7	7	.015	.38	.230	5.84	500'/1000' RL, BX, RIB	57
11808RSD	18/8	7	.015	.38	.270	6.86	500'/1000' RL, BX, RIB	64
11809RSD	18/9	7	.015	.38	.272	6.91	500'/1000' RL, BX, RIB	71
11602RSD	16/2	19	.015	.38	.188	4.78	500'/1000' RL, BX, RIB	32
11603RSD	16/3	19	.015	.38	.200	5.08	500'/1000' RL, BX, RIB	42
11604RSD	16/4	19	.015	.38	.220	5.59	500'/1000' RL, BX, RIB	58
11402RSD	14/2	19	.015	.38	.238	6.05	500'/1000' RL, BX, RIB	53
11403RSD	14/3	19	.015	.38	.253	6.43	500'/1000' RL, BX, RIB	66
11404RSD	14/4	19	.015	.38	.292	7.42	500'/1000' RL, BX, RIB	77
11202RSD	12/2	19	.015	.38	.272	6.91	500'/1000' RL, BX, RIB	67