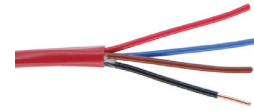


Electronic Fire Alarm/Life Safety Cable — Multiconductor, Unshielded, Plenum

- Jacket Thickness: 0.015 In. (0.38 mm)
- UL Type FPLP (UL: 75°C, 300 V)
- NEC Article 760
- California State Fire Marshall Approved
- Designed to Meet UL 910 Flame Test
- Red Jacket

Stock No.	Mfr.'s Type	Cable Length (Ft.)	No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		EACH
						Inch	mm	Inch	mm	
70040509	E3502S.30.03	1000	2	18	Solid	0.010	0.25	0.155	3.81	292.01
70040510	E3502S.41.03	1000	2	18	Solid	0.010	0.25	0.155	3.81	292.01
70040512	E3504S.30.03	1000	4	18	Solid	0.010	0.25	0.175	4.45	519.23
70040513	E3504S.41.03	1000	4	18	Solid	0.010	0.25	0.175	4.45	519.23
70040950	E3512S.41.03	1000	2	16	Solid	0.010	0.25	0.172	4.37	414.52
70040951	E3514S.41.03	1000	4	16	Solid	0.010	0.25	0.202	5.13	839.94
70040506	E3524S.41.03	1000	4	14	Solid	0.012	0.30	0.243	6.17	1294.16
70040952	E3532S.41.03	1000	2	12	Solid	0.012	0.30	0.244	6.20	1030.13



Electronic Fire Alarm/Life Safety Cable — Multiconductor, Unshielded, Non-Plenum

- Jacket Thickness: 0.015 In. (0.38 mm)
- UL Type FPLR (UL: 75°C, 300 V)
- NEC Article 760
- California State Fire Marshall Approved
- Designed to Meet UL 1666 Flame Test
- Red Jacket



Stock No.	Mfr.'s Type	Cable Length (Ft.)	No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD		EACH
						Inch	mm	Inch	mm	
70040496	E1502S.30.03	1000	2	18	Solid	0.010	0.25	0.150	3.81	222.20
70040497	E1502S.41.03	1000	2	18	Solid	0.010	0.25	0.150	3.81	222.20
70040499	E1504S.25.03	500	4	18	Solid	0.010	0.25	0.175	4.45	222.89
70040500	E1504S.30.03	1000	4	18	Solid	0.010	0.25	0.175	4.45	445.77
70040501	E1504S.41.03	1000	4	18	Solid	0.010	0.25	0.175	4.45	445.77
70040940	E1512S.41.03	1000	2	16	Solid	0.010	0.25	0.172	4.37	330.08
70040941	E1514S.41.03	1000	4	16	Solid	0.010	0.25	0.202	5.13	703.11
70040491	E1522S.30.03	1000	2	16	Solid	0.013	0.33	0.210	5.33	541.46
70040492	E1522S.41.03	1000	2	16	Solid	0.013	0.33	0.210	5.33	541.46
70040494	E1524S.41.03	1000	4	14	Solid	0.013	0.25	0.248	6.30	1044.70
70040942	E1532S.41.03	1000	2	12	Solid	0.013	0.33	0.244	6.20	822.14



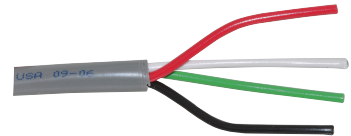
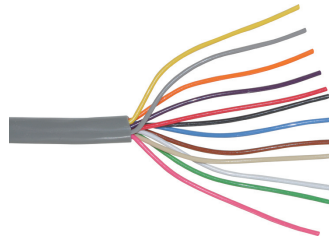
Electronic Communication and Control Cable

- Impact- and Abrasion-Resistant
- Stranded Conductors for Superior Flexibility
- Designed to Meet UL VW-1 Vertical Wire Flame Test



Multiconductor, Unshielded

- Tinned Conductors Provide Excellent Corrosion Resistance
- Easy-to-Terminate
- Excellent Electrical Properties
- Assists Soldering Applications
- Designed to Meet UL 70,000 BTU Vertical Tray Flame Test



500 Ft.			1000 Ft.			No. of Cond.	AWG Size	Conductor Stranding	Insulation Thickness		Cable OD	
Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH				Inch	mm	Inch	mm
—	—	—	70041054	C2461A.41.10	158.69	2	24	7/32	0.010	0.250	0.152	3.860
—	—	—	70041055	C2462A.41.10	233.87	3	24	7/32	0.010	0.250	0.163	4.140
—	—	—	70041056	C2463A.41.10	279.32	4	24	7/32	0.010	0.250	0.174	4.420
—	—	—	70040730	C2466A.21.10	375.24	6	24	7/32	0.010	0.250	0.200	5.080
—	—	—	70040880	C2471A.41.10	601.14	10	24	7/32	0.010	0.250	0.244	6.200
70040894	C6348A.18.10*	83.97	70040895	C6348A.21.10*	167.94	2	22	7/30	0.010	0.250	0.130	3.300
70040881	C4062A.18.10	133.03	70041019	C4062A.41.10	266.06	3	22	7/30	0.010	0.250	0.176	4.470
70040709	C4063A.18.10	178.82	70040882	C4063A.21.10	352.56	4	22	7/30	0.010	0.250	0.189	4.800
—	—	—	70041074	C4063A.41.10	357.64	4	22	7/30	0.010	0.250	0.189	4.800
70041062	C4066A.38.10	231.29	70041060	C4066A.41.10	462.58	6	22	7/30	0.010	0.250	0.218	5.540
—	—	—	70040893	C4088A.21.10	554.17	7	22	7/30	0.010	0.250	0.205	5.540
70245484	C4065A.38.10	298.61	70040884	C4065A.41.10	597.22	8	22	7/30	0.010	0.250	0.230	5.940
—	—	—	70040887	C4070A.41.10	702.66	9	22	7/30	0.010	0.250	0.249	6.320
—	—	—	70040888	C4071A.41.10	778.93	10	22	7/30	0.010	0.250	0.268	6.810
70236527	C4067A.38.10	471.25	70040886	C4067A.41.10	942.50	12	22	7/30	0.010	0.250	0.276	7.010
—	—	—	70040889	C4073A.41.10	1236.31	15	22	7/30	0.010	0.250	0.303	7.700
—	—	—	70040890	C4075A.41.10	1768.68	20	22	7/30	0.010	0.250	0.334	8.480
—	—	—	70040891	C4076A.41.10	2150.16	25	22	7/30	0.010	0.250	0.368	9.350
—	—	—	70040892	C4077A.41.10	2501.16	30	22	7/30	0.010	0.250	0.389	9.880
—	—	—	70040697	C6351A.41.10†	257.30	2	20	7/28	0.016	0.410	0.192	4.880
—	—	—	70040696	C6352A.41.10	393.50	3	20	7/28	0.016	0.410	0.216	5.500
—	—	—	70040695	C6353A.41.10	503.72	4	20	7/28	0.016	0.410	0.235	5.970
—	—	—	70040906	C6355A.41.10	622.70	5	20	7/28	0.016	0.410	0.254	6.460
—	—	—	70040907	C6356A.41.10	890.86	7	20	7/28	0.016	0.410	0.275	6.990
—	—	—	70040908	C6357A.41.10	1136.00	9	20	7/28	0.016	0.410	0.317	8.050
—	—	—	70040910	C6358A.41.10	1763.53	15	20	7/28	0.016	0.410	0.392	9.960
70040896	C2830A.18.10†	198.96	70040714	C2830A.41.10†	397.92	2	18	16/30	0.016	0.410	0.190	5.300
—	—	—	70040713	C2831A.41.10	501.67	3	18	16/30	0.016	0.410	0.236	5.990
70041053	C2404A.38.10	373.65	70040898	C2404A.41.10	747.30	4	18	16/30	0.016	0.410	0.258	6.550
—	—	—	70040899	C2420A.41.10	923.19	5	18	16/30	0.016	0.410	0.280	7.110
—	—	—	70040900	C2421A.41.10	1168.07	7	18	16/30	0.016	0.410	0.309	7.850
—	—	—	70040901	C2422A.41.10	1579.76	9	18	16/30	0.016	0.410	0.580	9.090
—	—	—	70040902	C2412A.41.10	1919.78	12	18	16/30	0.016	0.410	0.401	10.190
—	—	—	70040903	C2423A.41.10	2465.70	15	18	16/30	0.016	0.410	0.445	11.300
—	—	—	70040905	C2424A.41.10	3139.80	19	18	16/30	0.016	0.410	0.469	11.910
—	—	—	70040734	C2433A.41.10	4072.53	25	18	16/30	0.016	0.410	0.555	13.940
70040911	C2405A.18.10	305.40	70040912	C2405A.41.10	610.81	2	16	19/0117	0.021	0.530	0.260	6.610
—	—	—	70040913	C2406A.41.10	964.11	3	16	19/0117	0.021	0.530	0.283	7.190
—	—	—	70040736	C2425A.41.10	1195.01	4	16	19/0117	0.021	0.530	0.306	7.770
—	—	—	70040733	C2434A.41.10	1426.32	5	16	19/0117	0.021	0.530	0.334	8.480
—	—	—	70040914	C2426A.41.10	1969.97	7	16	19/0117	0.021	0.530	0.363	9.250
—	—	—	70040735	C2427A.41.10†	3359.40	12	16	19/0117	0.021	0.530	0.476	12.170
—	—	—	70040915	C2409A.41.10*	891.03	2	14	19/0117	0.021	0.530	0.326	8.510
—	—	—	70040917	C2430A.41.10	1676.56	4	14	19/0117	0.032	0.810	0.391	9.930
—	—	—	70040916	C2410A.41.10	1391.45	2	12	19/0117	0.021	0.530	0.366	9.400

\*CM-CSA CMG Only. †CM (UL) c(UL), CSA CMG Only. ‡UL2464, UL2587, Type CL3 and CM (UL) c(UL), CSA CMG. •CL3, UL2587, CSA CMH Only.