

In-Wall Speaker Cable; High-Strand Flexible Unshielded Cable CM/CL3



- APPLICATIONS** Interconnect amplifiers and speakers for Hi-End audio transmission in pro audio, stereo, and hi-fidelity systems. Highly flexible. Listed by UL for use in NEC power-limited circuits except those routed in risers or in plenums. Suitable for use in wet locations, indoor or light duty outdoor use.
- CONSTRUCTION**
- | | |
|----------------|------------------------------------------------------------------|
| A.) CONDUCTOR | Hi strand count, flexible stranded high conductivity bare copper |
| B.) INSULATION | Polypropylene low lower capacitance and clear audio response. |
| C.) COLOR CODE | 2/C Black, Red. 4/C Black, Red, White, Green. |
| D.) SHIELDING | Unshielded |
| E.) ASSEMBLY | Cabled, with ripcord, and jacketed. |
| F.) JACKET | Smooth, round, flexible PVC. |
- COMPLIANCE**
- | | |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| A.) FLAME TEST | UL 1685 (by UL) / CSA FT1 |
| B.) CABLE TYPE / LEGEND | SEE TABLE |
| C.) VOLTAGE | 300V |
| D.) TEMPERATURE | 75C |
| E.) SUITABLE USE: | General purpose low voltage and power-limited systems' circuits to NEC Article 725
16 AWG IS also for communications circuits to NEC Article 800. |
| F.) QA | UL listed to UL 13, 444 |
- FEATURES & OPTIONS:** Available in 1000ft or 500 ft packages, reels, or pull-boxes where practicable.
Optional: other colors, jackets with extruded stripes, and composite cables for multiple services.

Stock #	DESCRIPTION	AWG	#COND	STRANDS	COND	SHIELD	Rating	NOM. DIA. (Inches)	WEIGHT (Lb/Mft)
94562	16/2C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	16	2	65-STR	BC	N/S	CM/CL3	0.196	25.00
94564	16/4C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	16	4	65-STR	BC	N/S	CM/CL3	0.228	45.00
94542	14/2C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	14	2	105-STR	BC	N/S	CM/CL3	0.238	38.20
94544	14/4C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	14	4	105-STR	BC	N/S	CM/CL3	0.279	70.00
94762	16/2C CM/CL3 SUN RES	16	2	65-STR	BC	N/S	CM/CL3	0.192	29.00
94662	16/2C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	16	2	26-STR	BC	N/S	CM/CL3	0.198	25.20
94664	16/4C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	16	4	26-STR	BC	N/S	CM/CL3	0.230	45.10
94642	14/2C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	14	2	41-STR	BC	N/S	CM/CL3	0.242	37.70
94644	14/4C CM/CL3/FPL/PLTC DIRECT BURIAL SUN RES	14	4	41-STR	BC	N/S	CM/CL3	0.283	68.80
94722	12/2C CM/CL3 SUN RES	12	2	168-STR	BC	N/S	CM/CL3	0.278	67.30

Stock #	LEGEND
94562	SOUTHWIRE(R) SIGNAL(R) 94562 16 AWG 2/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1
94564	SOUTHWIRE(R) SIGNAL(R) 94564 16 AWG 4/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1
94542	SOUTHWIRE(R) SIGNAL(R) 94542 14 AWG 2/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1
94544	SOUTHWIRE(R) SIGNAL(R) 94544 14 AWG 4/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1
94762	SOUTHWIRE(R) SIGNAL(R) 94762 SOUNDSATIONAL 16 AWG 2/C C(ET)UJUS TYPE CM/CL3 75(D)C AUDIO CABLE SUN RES -- CMH FT1
94662	SOUTHWIRE(R) SIGNAL(R) 94662 16 AWG 2/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1 P-07-KA120014-1-MSHA 300V
94664	SOUTHWIRE(R) SIGNAL(R) 94664 16 AWG 4/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1 P-07-KA120014-1-MSHA 300V
94642	SOUTHWIRE(R) SIGNAL(R) 94642 14 AWG 2/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1 P-07-KA120014-1-MSHA 300V
94644	SOUTHWIRE(R) SIGNAL(R) 94644 14 AWG 4/C C(ET)UJUS TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1 P-07-KA120014-1-MSHA 300V
94722	SOUTHWIRE(R) SIGNAL(R) 94722 SOUNDSATIONAL 12 AWG 2/C C(ET)UJUS TYPE CM/CL3 75(D)C AUDIO CABLE SUN RES -- CMH FT1