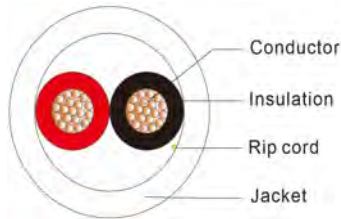




Speaker Cable UNSHIELDED CMR(Riser Rated)

Cable Structure



Standard & Application

c(ETL) Indoor Communication
CE Remote Control
RoHS Signalling

Construction

- Conductor: Stranded Oxygen Free Copper
- Insulation: Premium grade, color-coded PVC
- Rip cord: A nylon rip cord under jacket for ease of jacket stripping
- Jacket: Low Smoke white PVC jacket

Specifications

P/N	Size (AWG)	No. of Conductors	Stranding	Nominal Thickness		Nominal Overall Diameter (inches)
				Insulation	Jacket	
SPK1802-WH	18	2	16	.010'	.019'	0.177
SPK1804-WH	18	4	16	.010'	.019'	0.2
SPK1602-WH	16	2	65	.011'	.019'	0.200
SPK1604-WH	16	4	65	.011'	.019'	0.248
SPK1402-WH	14	2	105	.013'	.019'	0.244
SPK1404-WH	14	4	105	.013'	.019'	0.295
SPK1202-WH	12	2	65	.013'	.019'	0.303

Printing:

PSI DATA xxxxxx c(ETL)us SPEAKER CABLE xxAWG xx COND CMR FT4 CL3R OXYGEN FREE SUN RES RoHS 000FT/500

Remarks:

The information on this document is, to our knowledge, true and accurate. However, since the particular uses and the actual conditions of use of our products are beyond our control, establishing satisfactory performance of our products for the intended application is the customer's sole responsibility. All uses of PSI products and any written or oral information, suggestions or technical advice from PSI is without warranty, express or implied, and is not an inducement to use any product in conflict with any patent.

Electrical Performance

Conductor DC Resistance at 20°C
 18AWG ≤ 21.9Ω/km
 16AWG ≤ 13.7Ω/km
 14AWG ≤ 8.6Ω/km
 12AWG ≤ 5.4Ω/km
 Voltage Rating: 300V

Applications

- Security Systems
- Sound / Audio System
- Intercom Systems
- Power-Limited Controls

Temperature Range

Temp Rating: 60°C
 Operation Temperature -20°C To +60°C

Color Code Chart

Cond	Color	Cond	Color
1	Black	5	Brown
2	Red	6	Blue
3	White	7	Orange
4	Green	8	Yellow

Packing

500' Pull Boxes/ /pallet

