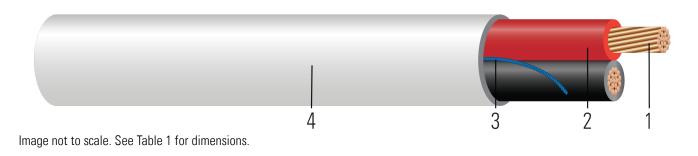


# Soundsational<sup>®</sup> Speaker Cable, General Purpose

300V, 75°C, General Purpose Southwire Signal Speaker Cable, In-Wall Rated, Stranded Bare Copper CL3



#### **CONSTRUCTION:**

- 1. Conductor: Stranded Class M bare copper
- 2. Insulation: High Density Polyethylene HDPE
- 3. Jacket: Polyvinyl Chloride PVC

### **APPLICATIONS AND FEATURES:**

Southwire Soundsational<sup>®</sup> general purpose speaker cable is suitable for installation as follows:

- Installed in a metal raceway that complies with 300.22(B).
- Supported by solid bottom metal cable trays with solid metal covers.
- Within buildings in other than air-handling spaces and risers.
- Exposed to sunlight.

#### **SPECIFICATIONS**:

- ASTM B8 Concentric-Lay-Stranded Copper Conductors
- UL 13 Power-Limited Circuit Cables
- UL 444 Communications Cables (22 AWG 16 AWG)
- CSA C22.2 No. 2556 / UL 2556 Cable Test Methods
- RoHS Compliant Lead-Free, Silicone-Free
- Sunlight Resistance

#### **SAMPLE PRINT LEGEND**:

{SQFTG} SOUTHWIRE{R} SIGNAL{R} XXXX SOUNDSATIONAL XX AWG X/C C(ETL)US TYPE CM/CL3 75{D}C AUDIO CABLE SUN RES -- CMH FT1



Southwire Company, LLC | One Southwire Drive, Carrollton, GA 30119 | www.southwire.com



## Table 1 – Physical and Electrical Data

Stock Number	Cond. Size	Cond. Number	Cond. Strands	Diameter Over Cond.	Jacket Thickness	Approx. OD	Copper Weight	Approx. Weight	DC Resistance @ 25°C	AC Resistance @ 75°C	Inductive Rectance
	AWG	No.	strands	inch	mil	inch	lb /1000ft	lb /1000ft	Ω /1000ft	Ω /1000ft	Ω/1000ft
14 AWG											
94744	14	4	105	0.073	20	0.259	52	65	2.814	3.391	0.058

All dimensions are nominal and subject to normal manufacturing tolerances

Cable marked with this symbol is a standard stock item

