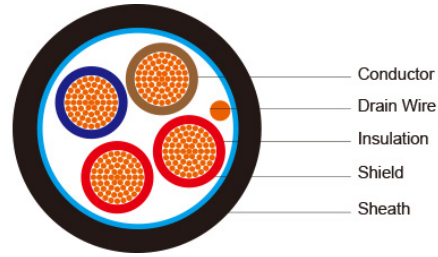


Speaker Cable



Application:	Power limited circuit, remote control, signaling, security systems, communications, intercom/P.A. systems, sound/audio, and nurse call.
Conductor Material:	Bare copper wire strands
Insulation Material:	PE/PVC/XLPE
Laying-up:	Units
Drain Wire:	Solid bare copper
Shield:	Overall Al/Polyester foil shield
Nylon Rip Cord:	150D
Sheath Material:	PVC/LSZH/PE
Sheath Color:	As your request
Shape:	Circular in cross-section
Voltage Rating:	300/500 voltage
Temperature Rating:	75°C

Part No.(Circular)	No. of Conds.	AWG Size	Cross section of conds.	Stranding	Nominal insulation	Nominal jacket	Nominal O.D. (Approx)
Speaker Cable Circular UE-SC-16/2-C	2	16.00	1.29mm ²	26/0.25mm	0.21mm	0.7mm	4.7mm
Speaker Cable Circular UE-SC-16/2-C65	2	16.00	1.29mm ²	65/0.16mm	0.21mm	0.7mm	4.9mm
Speaker Cable Circular UE-SC-16/4-C	4	16.00	1.29mm ²	26/0.25mm	0.21mm	0.7mm	5.8mm
Speaker Cable Circular UE-SC-16/4-C65	4	16.00	1.29mm ²	65/0.16mm	0.21mm	0.7mm	5.9mm

Speaker Cable Circular UE-SC-14/2-C	2	14.00	2.08mm ²	41/0.25mm	0.30mm	0.76mm	5.7mm
Speaker Cable Circular UE-SC-14/2-C105	2	14.00	2.08mm ²	105/0.16mm	0.30mm	0.76mm	5.8mm
Speaker Cable UE-SC- 14/4-C	4	14.00	2.08mm ²	41/0.25mm	0.30mm	0.76mm	6.9mm
Speaker Cable UE-SC- 14/4-C105	4	14.00	2.08mm ²	105/0.16mm	0.30mm	0.76mm	6.9mm
Speaker Cable UE-SC- 12/2-C	4	12.00	3.20mm ²	65/0.25mm	0.30mm	0.76mm	6.8mm