

Unshielded Indoor/Outdoor Direct Burial Speaker: High-Resolution



Gepco® Brand direct burial high-resolution speaker cables feature 99.99% oxygen-free copper conductors for maximum conductivity and power transfer. Designed for both indoor and outdoor use, the jacket is both sunlight-resistant and suitable for direct burial. Available in 14 and 18 AWG and in two- and four-conductor versions, these speaker cables are UL rated for permanent installation.

Features & Benefits

- 99.99% Oxygen-Free Copper (OFC) Conductors
- Wide Frequency Response
- Direct Burial and Sunlight-Resistant
- Two- and Four-Conductor Versions

Applications

- Direct Burial
- Permanent Installation

Mechanical Specifications

Part #	# of Conductors	Nominal OD	Conductor (Type, DCR)	Insulation (Type, Color Code)	Jacket (Type, Color)	UL Type	Approx. Weight
SSPUB162	2	0.236" (5.99 mm)	16 AWG (65x34) Oxygen-Free BC	PVC, 0.010" (0.25 mm) Black & Red	PVC, White, Black	CL3/PLTC or CM	37 lbs/Mft (55 kg/km)
	16 AWG x 2 High-Resolution OFC Indoor/Outdoor Direct Burial Speaker Cable						
SSPUB164	4	0.272" (6.91 mm)	16 AWG (65x34) Oxygen-Free BC	PVC, 0.010" (0.25 mm) Black, White, Red, Green	PVC, Teal	CL3/PLTC or CM	61 lbs/Mft (91 kg/km)
	16 AWG x 4 High-Resolution OFC Indoor/Outdoor Direct Burial Speaker Cable						
SSPUB142	2	0.268" (6.81 mm)	14 AWG (105x34) Oxygen-Free BC	PVC, 0.012" (0.30 mm) Black & Red	PVC, White, Violet, Black	CL3/PLTC	52 lbs/Mft (77 kg/km)
	14 AWG x 2 High-Resolution OFC Indoor/Outdoor Direct Burial Speaker Cable						
SSPUB144	4	0.312" (7.92 mm)	14 AWG (105x34) Oxygen-Free BC	PVC, 0.012" (0.30 mm) Black, White, Red, Green	PVC, Blue	CL3/PLTC	89 lbs/Mft (133 kg/km)
	14 AWG x 4 High-Resolution OFC Indoor/Outdoor Direct Burial Speaker Cable						

Electrical Specifications

Part #	Cond. DCR
SSPUB162, SSPUB164	4.0 Ω/Mft
SSPUB142, SSPUB144	2.5 Ω/Mft

Unshielded Indoor/Outdoor Direct Burial Speaker



Gepco® Brand direct burial speaker cables feature high-strand bare copper conductors for maximum conductivity and power transfer. Designed for both indoor and outdoor use, the jacket is both sunlight-resistant and suitable for direct burial. Available in 12 to 18 AWG and in two- and four-conductor versions, these speaker cables are UL rated for permanent installation.

Features & Benefits

- High-Strand Bare Copper
- Wide Frequency Response
- Direct Burial and Sunlight-Resistant

Applications

- Direct Burial
- Permanent Installation

Mechanical Specifications

Part #	# of Cond.	Nominal OD	Conductor (Type, DCR)	Insulation (Type, Color Code)	Jacket (Type, Color)	UL Type	Approx. Weight
SSUB162	2	0.222" (5.64 mm)	16 AWG (65x34) Stranded BC	PVC, 0.010" (0.254 mm), Red & Black	PVC, White or Black	CM & CL3	37 lbs/Mft (55 kg/km)
	16 AWG x 2 Indoor/Outdoor Direct Burial Speaker Cable						
SSUB164	4	0.250" (6.35 mm)	16 AWG (65x34) Stranded BC	PVC, 0.009" (0.229 mm), Black, White, Red, Green	PVC, White or Black	CL3	61 lbs/Mft (91 kg/km)
	16 AWG x 4 Indoor/Outdoor Direct Burial Speaker Cable						
SSUB142	2	0.252" (6.40 mm)	14 AWG (41x30) Stranded BC	PVC, 0.011" (0.279 mm), Black & Red	PVC, White or Black	CL3	52 lbs/Mft (77 kg/km)
	14 AWG x 2 Indoor/Outdoor Direct Burial Speaker Cable						
SSUB144	4	0.297" (7.54 mm)	14 AWG (41x30) Stranded BC	PVC, 0.012" (0.305 mm), Black, White, Red, Green	PVC, White or Black	CL3	89 lbs/Mft (133 kg/km)
	14 AWG x 4 Indoor/Outdoor Direct Burial Speaker Cable						
SSUB122	2	0.306" (7.77 mm)	12 AWG (105x32) Stranded BC	PVC, 0.011" (0.279 mm), Black & Red	PVC, White or Black	CL3	66 lbs/Mft (98 kg/km)
	12 AWG x 2 Indoor/Outdoor Direct Burial Speaker Cable						
SSUB124	4	0.364" (9.25 mm)	12 AWG (105x32) Stranded BC	PVC, 0.011" (0.279 mm), Black, White, Red, Green	PVC, White or Black	CL3	120 lbs/Mft (179 kg/km)
	12 AWG x Indoor/Outdoor Direct Burial 4 Speaker Cable						

Electrical Specifications

Part #	Cond. DCR
SSUB162, SSUB164	4.0 Ω/Mft
SSUB142, SSUB144	2.5 Ω/Mft
SSUB122, SSUB124	1.5 Ω/Mft