Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

1313A Multi-Conductor - Speaker Cable



For more Information please call





General Description:

10 AWG stranded (259x34) oxygen-free high-conductivity bare copper conductors, PO insulation, conductors cabled, PVC jacket. Sequential footage marking every two feet.

Conductors AWG: # Conductors AVG Stranding Conductor Material Dia. (in.) 2 0 289x34 High Conductors 2 Total Number of Conductors: 2 2 2 2 Insulation Material Dia (in.) 2 2 2 2 Insulation Material Dia (in.) 2 2 2 2 Data Shald Material: Insulation Material Dia (in.) 2 2 2 Cotor Shald Material: Insulation Material: 2	Physical Characteristics (Overall) Conductor AWG: If Conductors AWG If Conductor AWG Insulation Insulation Insulation Material: Insulation Material: View Shield Material: Outer Shield Material: View Shield Standard Standard Material: View Shield Material: View Shield Standard Standare Standard Standard Standard Standard Stand	Usage (Overall)	
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Conductors AWC:	Concision Second conception Second concepticon Second concent conceptication	Physical Characteristics (Overall)	
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Min. Bend Radius/Minor Axis: 4.500 in. applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs NEC/(UL) Specification: CL3, CM	Min. Bend Radius/Minor Axis: 4.500 in. Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs NEC/(UL) Specification: CL3, CM CEC/C(UL) Specification: CM EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2001/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes	Bulk Cable Weight:	100 lbs/1000 ft.
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CEC/C(UL) Specification: CM	EU Directive 2011/65/EU (ROHS II):YesEU Directive 2000/53/EC (ELV):YesEU Directive 2002/95/EC (RoHS):Yes	NEC/(UL) Specification:	CL3, CM
	EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes	CEC/C(UL) Specification:	СМ
EU Directive 2011/65/EU (ROHS II): Yes	EU Directive 2002/95/EC (RoHS): Yes	EU Directive 2011/65/EU (ROHS II):	Yes
EU Directive 2000/53/EC (ELV): Yes		EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2002/95/EC (RoHS): Yes	EU RoHS Compliance Date (mm/dd/yyyy): 01/11/2005	EU Directive 2002/95/EC (RoHS):	Yes
EU RoHS Compliance Date (mm/dd/yyyy): 01/11/2005		EU RoHS Compliance Date (mm/dd/yyyy):	01/11/2005
	EU Directive 2002/96/EC (WEEE): Yes	EU Directive 2002/96/EC (WEEE):	Yes
EU Directive 2002/96/EC (WEEE): Yes		EU Directive 2003/11/EC (BFR):	Yes

Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION



1313A Multi-Conductor - Speaker Cable

CA Prop 65 (CJ for Wire & Cable):	Yes				
MII Order #39 (China RoHS):	Yes				
Other Specification:		esistant in Black and White.			
Flame Test					
UL Flame Test:	UL1581 V	ertical Flame and FT-1 Flam	e Test		
CSA Flame Test:	FT1				
Suitability					
Suitability - Indoor:	Yes				
Suitability - Outdoor:	Yes				
Plenum/Non-Plenum					
Plenum (Y/N):	No				
Plenum Number:	6T00UP				
Electrical Characteristics (Overall)					
Nom. Inductance:					
Inductance (µH/ft) .15 Nom. Capacitance Conductor to Conductor:					
Capacitance (pF/ft) 23.2					
Nominal Velocity of Propagation: VP (%) 66					
Nom. Conductor DC Resistance: DCR @ 20°C (Ohm/1000 ft) 1.0					
Max. Operating Voltage - UL: Voltage 300 V RMS					
Max. Recommended Current: Current 17 Amps per conductor @ 25°C					
Put Ups and Colors:					
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Item #	Putup	Ship Weight	Color	Notes	Item Desc
1313A 0081000	1,000 FT	109.000 LB	GRAY	С	2 #10 PE FRPVC
1313A 008500	500 FT	55.000 LB	GRAY	С	2 #10 PE FRPVC
1313A 0101000	1,000 FT	109.000 LB	BLACK	С	2 #10 PE FRPVC
1313A 010500	500 FT	55.000 LB	BLACK	С	2 #10 PE FRPVC
1313A 1SL1000	1,000 FT	109.000 LB	WHITE 1SL	С	2 #10 PE FRPVC
1313A 1SL500	500 FT	55.000 LB	WHITE 1SL	С	2 #10 PE FRPVC

Notes:

C = CRATE REEL PUT-UP.

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