

▶ **110 ohm AES/EBU Digital Audio Cable (DA202)**



Product Name

**110 ohm AES/EBU Digital Audio Cable**

Model Number

**DA202**

Product Image

Mini version of DA206. 25 AWG conductors allow use with common IDC Punch Down Block, Digital Audio "110 ohm Type" Patchbays. Integral Drain Wire for easy ground wiring. Maximum recommended AES/EBU Length: 590ft (180meters). Jacket color: BLUE.

- AES/EBU Digital Audio.
  - Audio Rack Wiring.
  - Post Productions.
  - Twisted Pairs with Braid Shield.
  - Special PE Filter Rods maintain constant 110 ohm impedance
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### MECHANICAL SPECIFICATIONS

Model	Std. Lng. ft. (m)	Wt. Std. Lng. lbs. (kgs)	Nom. O.D. in. (mm)	PVC Jacket Nom. Thick. in. (mm)	Brittle Point F° (C°)	No. of Cond.	Insul. Type* Thick mil	Cond-AWG (Qty./mil) Cross Sec. Area mm <sup>2</sup>	Pitch of Quad in. (mm)	Shield Cover- age
<b>DA202</b>	328 (100) 656 (200)	8 (4)	.197 (5.0)	.034 (0.8)	-56 (-49)	2 ORG WHT	IPE 16.9	AC-#25 (7/7.09) 0.18	- (32)	>95% Braid

\*Dielectric Strength = 500V AC/1min. Insulation Resistance/3Mft = >1000M ohm.

### ELECTRICAL PERFORMANCE

Model	Cond. D.C.R. ohm/1000ft (ohm/100m)	Shield D.C.R. ohm/1000ft (ohm/100m)	Nom. Cap. *** pF/ft (pF/m)	Nom. Cap. † pF/ft (pF/m)	Nom. Imp. ohm	Nom. Atten. @3MHz dB/100m	Group Delay Time nS/ft (nS/m)
<b>DA202</b>	<32.3 (<10.6)	<6.8 (<2.2)	- (45)	-	110	5.0	-

\*\*\*Capacitance between conductors.

†Capacitance between conductors to shield.

### COLORS AVAILABLE

Model	Black	Blue	Brown	Gray	Green	Orange	Purple	Red	White	Yellow
<b>DA202</b>	--	[+]	--	--	--	--	--	--	--	--

[+]=Standard Color, [o]=Available Color, "--"=n/a

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