


## Integra Cabling Solutions

Integra 25 AWG Digital Audio Cable, UL Rated Type CMR, Shielded Pair

- AES/EBU 110 Ohm, Low Capacitance 12 pF/ft
- Suitable for Digital & Analog Audio Application
- Shield Bonded to Outer Jacket for Single-step Stripping
- Low Profile 0.173" [4.4mm] Cable O.D.

Part Number UL/NEC Style Description	Number of Conductors  Colors	Conductor  Size & Type	Shield  Type	Insulation	Nominal O.D.		Nominal Impedance  Ohms
					inches	mm	
 <b>DA5110</b>  CMR (FT4) 25 AWG Stranded  #232303	2  Red, Black Twisted Pair	25 AWG (7 x 33)  Annealed Tinned Copper	Aluminum/Mylar  25 AWG (7 x 33) Internal Drain Wire Tinned Copper	Foam Polyethylene	0.173	4.40	110
	Jacket Colors: Black, Blue & Purple Available in 1000ft [304.8m] Reels						



AVP Integra DA5110-xx www.jackfields.com DIGITAL AUDIO CABLE - 110 OHM AES/EBU E171197 25 AWG SHIELDED TYPE CMR C(UL)US 75°C "ROHS II" FT-4 MADE IN USA



### Available in 1000ft [304.8m] Reels

Model	Description
DA5110-BLUE	 Blue Jacket
DA5110-PURPLE	 Purple Jacket
DA5110-BLACK	 Black Jacket

### Construction:

Cable: 1 pair 25 AWG  
 Conductors: 25 AWG 7 strand Class B Annealed Tinned Copper;  
 Conductor OD: 0.21" [5.34mm] Nominal  
 Insulation: Foamed Polyethylene;  
 Wall Thickness: 0.017"  
 Pairs: Two Insulated Conductors, Twisted  
 Color Code: Black, Red  
 Drain Wire: 25 AWG 7 strand Tinned Copper  
 Shield: Heat Sealable Aluminum/Mylar Tape;  
 100% Coverage (Bonded to Jacket)  
 Jacket: 0.030" [.76mm] PVC;  
 Jacket OD: 0.173" [4.44mm] Nominal  
 Cable Weight: 15.0 lbs/1000ft Nominal

### Electrical:

Conductor DCR: 32.05 Ohm/1000ft @20°C  
 Capacitance: 12 pF/ft Nominal  
 Impedance: 110 Ohm +/- 10%  
 Operating Temperature: -20°C to +75°C  
 Voltage Rating: 300Volt Maximum

### Ratings:

UL Rating: Type CL3R or CMR c(UL)us  
 per UL Standard 444  
 CSA Rating: CSA - c(UL)us  
 Installation Suitability: NEC (NFPA 70) article 800  
 Material Compliancy: RoHS II