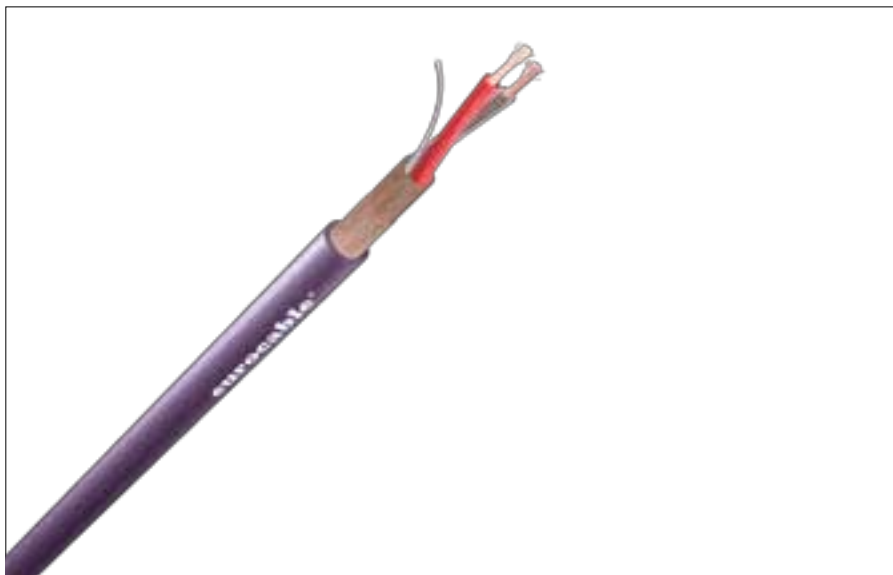
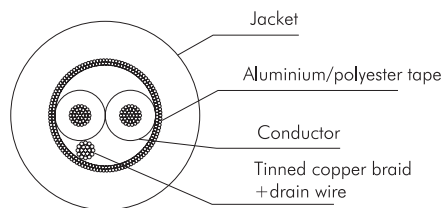


AES/EBU 24 AWG Portable Cables

eurocable digital cables are engineered for the connection of digital audio equipment well within the standards set by AES/EBU. Featuring 110 ohm nominal impedance and extremely low capacitance these cables carry high quality digital audio signal and a purple outer jacket, following the US "standard." The high Velocity of Propagation shortens signal delay, providing error-free transmissions over extended distances. The material utilized guarantees high flexibility and long flex life, as demanded by professional audio applications.



- MOBILE
- DIGITAL
- JACKET COLOR
- 1000 FT ON WOODEN REELS



CVS LKD2N6S2

- High-level protection from EMI/RFI.
- High quality polyethylene insulation.
- Double Shield; Aluminum/polyester tape and Tinned copper braid+drain wire

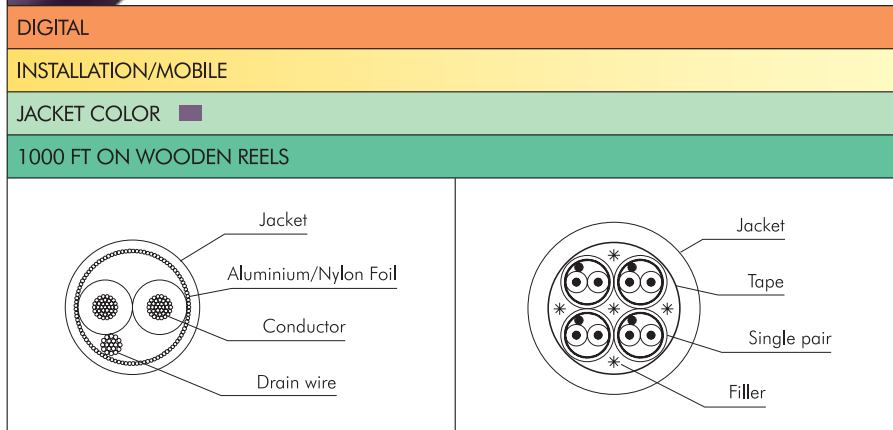


ELECTRICAL DATA		
D.C.R. at 20°C	Conductor	<= 94.2 ohm/km
	Shield	20 ohm/km
Capacitance	CDR/CDR 1 KHz	70 pF/m
	CDR/SDR 1 KHz	85 pF/m
Nominal Impedance 3 - 8 MHz		110 ohm/100 m
Attenuation 3 - 8 MHz		3.70 - 5.90 db/100 m
Vel. of Prop.		80%
GENERAL DATA		
Cable	O.D.	6.00 mm
	Standard reels	305 m / 1000 Ft.
	Weight	5.00 Kg/100 m
	Operating temperature	-20°C/+70°C
Jacket	Material	Flame Resistant PVC
	Nom. Thick.	1.00 mm
Shield	Material	Aluminum/polyester tape Tinned copper braid + drain wire
	Coverage	First: 100% - Second: >80%
Conductor	Qty	2
	Strand	7 x 0.203 mm
	Area/AWG	0.20 mm /24 awg
	Insul. O.D.	1.6 mm
	Material	Bare copper foamed polyethylene insulated

Not suitable for applications above 50 volt ac; 75 volt dc.

SSAD AES/EBU 24 AWG Aluminium Foil Shield Multipair

The **eurocable** SSAD multipair digital cables are especially designed for digital audio equipment within the standard set by AES/EBU. 110 ohm nominal impedance, extremely low capacitance, these cables are suitable for carrying high quality multiple digital audio signals in both fixed and outdoor applications, and features a purple outer jacket, following the US "standard." All pairs are individually shielded, twisted and held together by a holding tape and identified by numbers and letters. Available from 4 to 12 pairs and on request from 2 and 16 to 48 pairs.



SINGLE PAIR **CVS LKSSAD04P**

- Each pair consists of two insulated twisted conductors and drain wire, all enclosed within a high-density aluminium shield.

CVS LK Code	SSAD04P	SSAD12P	SSAD08P	
ELECTRICAL DATA				
D.C.R. at 20°C	Conductor	< 95 ohm/km		
	Shield	< 40 ohm/km		
Capacitance	CDR/CDR 1 KHz	50 pF/m		
	CDR/SDR 1 KHz	100 pF/m		
Nominal Impedance 3 - 8 MHz	110 ohm			
Attenuation 3 - 8 MHz	7 - 10 db/100 m			
Vel. of Prop.	80%			
GENERAL DATA				
Pairs cable	4	8	12	
Cable	O.D.	11.50 mm	14.60 mm	17.60 mm
	Standard reels	1000 Ft.		
	Weight Kg/100 m	12.00	18.00	25.00
	Operating temperature	-20°C/+70°C		
Jacket	Material	PVC		
	Nom. Thick.	1.30 mm		
Shield	Material	aluminium/polystere tape + tinned copper drain wire (7*0,20 mm)		
	Coverage	100%		
Conductor	Qty	4 x 2	8 x 2	12 x 2
	Strand	7 x 0.20 mm		
	Area/AWG	0.20 mm /24 awg		
	Insul. O.D.	1.45 mm		
	Material	Annealed tinned copper cellular polyolefine insulated		

Not suitable for applications above 50 volt ac; 75 volt dc.