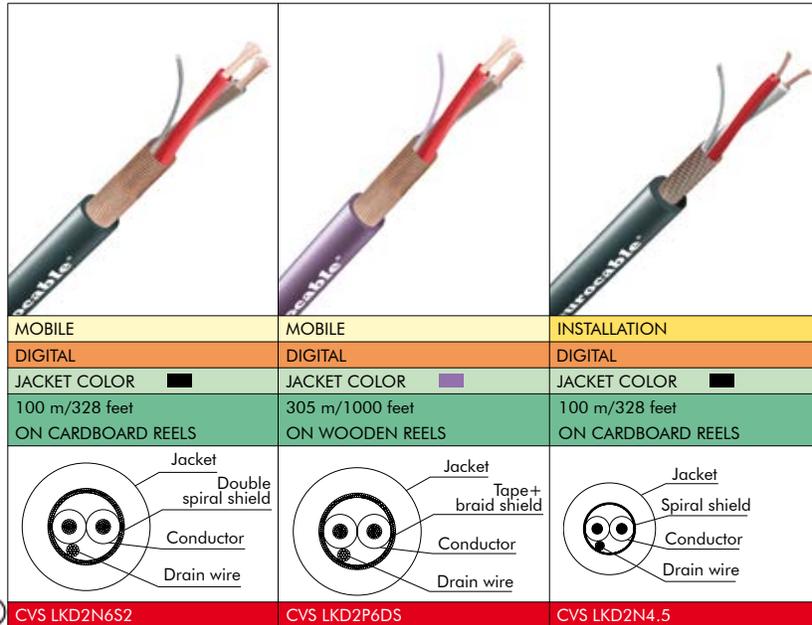


Audio AES/EBU Cables

The **eurocable** digital cables are engineered for connecting digital audio equipment compliant to the standards set by AES/EBU. Featuring 110 ohm nominal impedance and extremely low capacitance, these cables carry high quality digital audio signal. The high Velocity of Propagation shortens signal delay, providing error-free transmissions over extended distances. The material utilized and proprietary manufacturing processes guarantees high flexibility and long flex life that is demanded in professional audio applications.



CVS LKD2N6S2 CVS LKD2P6DS CVS LKD2N4.5

ELECTRICAL DATA			
D.C.R. at 20°C	Conductor	75 ohm/km	≤ 94.2 ohm/km
	Shield	20 ohm/km	
Capacitance	Conductor/Conductor 1 KHz	40 pF/m	70 pF/m
	Conductor/Shield 1 KHz	85 pF/m	
Nominal Impedance 3-8 MHz		110 ohm/100m	
Attenuation 3-8 MHz		3.70 - 5.90 db/100 m	5.90 - 8.80 db/100 m
Vel. of Prop.		80%	
GENERAL DATA			
Cable	O.D.	7.00 mm	6.00 m
	Standard reels	100 m	305 m
	Weight Kg/100m	5.00	
	Operating temperature	-30°C/+60°C	
Jacket	Material	PVC	
	Nominal Thickness	1.00 mm	
Shield	Material	Double bare copper spiral shield	Aluminium / polyester tape Tinned copper braid plus drain wire
	Coverage	First: 90% - Second: 90%	First: 100% - Second: >80%
Conductor	Qty	2	
	Strand	30 x 0.10 mm	7 x 0.203 mm
	Area/AWG	0.22 mm ² /24	0.20 mm ² /24
	Insul. O.D.	1.60 mm	1.6 mm
	Material	Bare copper polyethylene insulated	Bare copper foamed polyethylene insulated

Digital double shielded cable with 3 pin XLR Neutrik connectors

SIGNAL INTEGRITY

MNXESSDN Black
MNXESSDP Purple

Digital double-shield cable wired with Neutrik XLR 3 silver/silver



MNXEBSDN Black
MNXEBSDP Purple

Digital double-shield cable wired with Neutrik XLR 3 black/silver



MNXEBGDN Black
MNXEBGDP Purple

Digital double-shield cable wired with Neutrik XLR 3 black/gold



* Length: **3 5 10 15**
 Feet Meters

With packaging, no heat shrink
 No packaging, no heat shrink

No packaging, with heat shrink
 With packaging and heat shrink

All products are also available with Amphenol connectors

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