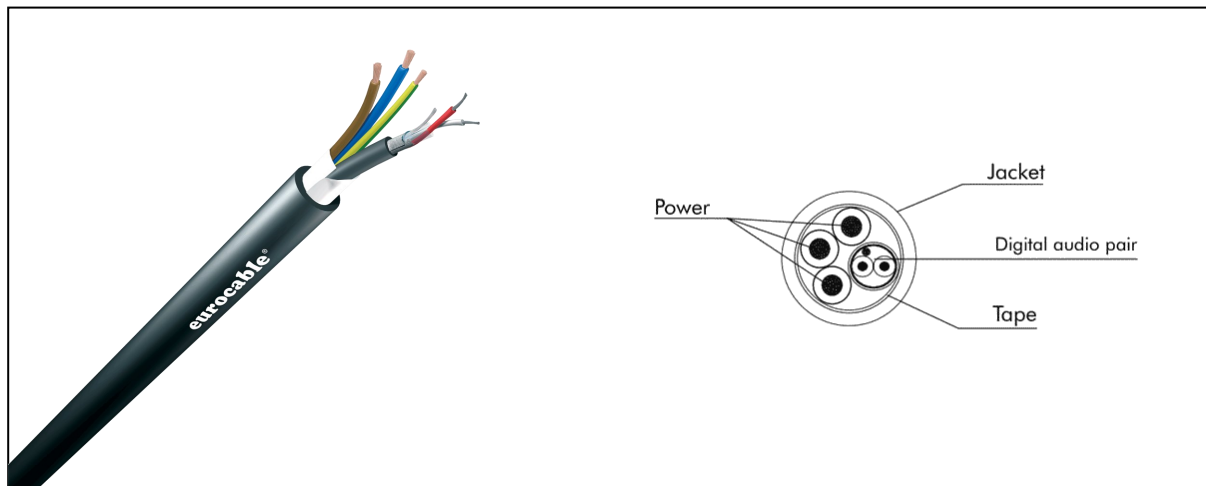


POWERED AES/EBU DIGITAL AUDIO CABLES

CVS LKSPKAL*



CVS LKCode				SPKAL1	SPKAL2	SPKAL4
ELECTRICAL DATA						
D.C.R. at 20°C		Conductor		Audio: 160 ohm/km		
		Shield		< 15 ohm/km		
Capacitance		Conductor/Conductor 1 KHz		30 pF/m		
		Conductor/Shield	1 KHz	70 pF/m		
Nominal Impedance				110 ohm		
Attenuation [db/100m]				7 at 3 MHz/10 at 6 MHz		
Vel. of Prop.				80%		
GENERAL DATA						
Cable		O.D.		10.50 mm	11.60 mm	12.40 mm
		Standard reels		200 m	305 m	
		Weight	Kg/100m	17	20.50	24
		Operating temperature		-20°C/+70°C		
Jacket		Material		PVC flame resistant		
		Nominal Thickness		1.30 mm	1.50 mm	
Shield		Material		Tinned copper braid + PET/ALL. tape		
		Coverage		First: 86% - Second: 100%		
Conductor		Quantity		Audio: 1 Power: 3	Audio: 1 Power: 3	Audio: 2 Power: 3
		Strand		Audio: 7 x 0.15 mm		
				Power: 48 x 0.19 mm	Power: 80 x 0.19 mm	
		Area/AWG		Audio: 0.13/26 Power: 1.5/16 (L1) 2.08/14 (L2/L4)		
		Insulation O.D.		Audio: 1.50 mm		
				Power: 2.8 mm	Power: 3.4 mm	
		Material		Audio: Tinned copper polyethylene insulated Power: Bare copper fire resistant PVC insulated		