## Speaker Cables

All eurocable spec composed of flame known for their extrem the very high strand c conductors.

flame res ir extreme	er cables are istant PVC and flexibility due to unt of individual			C€	CE		CE
		streat	J.		Service of the servic		
		MOBILE			INSTALLATION	INSTALLATION	
		JACKET CO				JACKET COLOR	
		100 m/328			100 m/328 feet	100 m/328 feet	
			BOARD REEL	ς	ON CARDBOARD REELS	ON CARDBOARD	
		FLAME RES		.5	FLAME RESISTANT:	FLAME RESISTAN	
			-3 CAT. "C",		IEC 60332-3 CAT. "C",	IEC 60332-3 CA	
		EN 50266-			EN 50266-2	EN 50266-2	,
	Q			Conductor Insulation Jacket	Conductor Insulation Jacket		Conductor
	S.	TWINAXIAI 02N15		020140	COAXIAL 02N25C	PARALLEL	0201250
4		021113	02N25	02N40		02N15P	02N25P
0.D.		8.00 mm	9.20 mm	11.50 mm	5.70 mm	3.50 x 7.40 mm	4.00 x 8.40 mm
Standard reels			1		100 m	1	
Weight Kg/100m		9.60	14.30	20.50	8.10	5.50	7.90
Operating temperature		+5°C/+70°C				/+70°C	
Material	•				PVC flame resistant		
Nominal Thickness		1.20 mm	1.00 mm	1.50 mm	≥ 1.00 mm		0.70 mm
D.C.R. [ ohm/km ] at 20° C		13	8	5	8	13	8
Quantity,	Conductor			2 x128 x 0.2	1 x 80 x 0.2	2 x 48 x 0.2	2 x 80 x 0.2
		+					
	Shield		-		2 x12 x 6 x 0.15		
Strand	Shield	1.5 mm <sup>2</sup> /16	- 2.5 mm²/13	4.0 mm <sup>2</sup> /11	2 x12 x 6 x 0.15 2.5 mm <sup>2</sup> /13	1.5 mm <sup>2</sup> /16	2.5 mm <sup>2</sup> /13
Strand Area/AWG Insul. O.D.	Shield	1.5 mm <sup>2</sup> /16 2.8 mm	- 2.5 mm²/13 3.4 mm	4.0 mm²/11 4.0 mm	2.5 mm <sup>2</sup> /13	1.5 mm²/16	2.5 mm <sup>2</sup> /13

#### Speaker cable with Neutrik speakON connectors

## S21FX215 \*\*

CVS LKCode GENERAL DATA

Cable

Jacket

Conductor

Speaker cable 2x1.5 mm<sup>2</sup> wired wit Neutrik speakON 50A connectors

Material

S21FX225\*\* Speaker cable 2x2.5 mm<sup>2</sup> wired with Neutrik speakON 50A connectors

V eurocable

Bare copper PVC insulated

\* Length (meters): **3 5 10 15** Feet M Meters

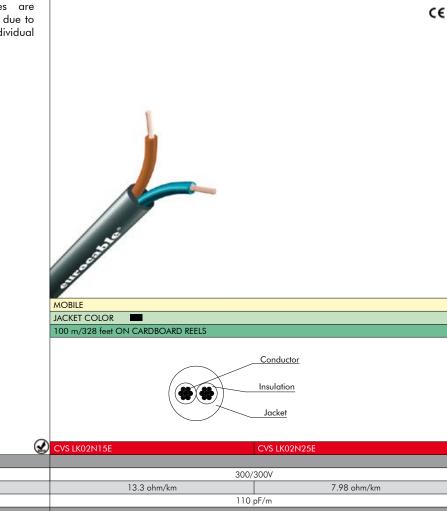
With packaging, no heat shrink Y No packaging, no heat shrink

U No packaging, with heat shrink With packaging and heat shrink

Bare copper fire resistant PVC insulated

# Speaker Cables

All **eurocable** speaker cables are known for their extreme flexibility due to the very high strand count of individual conductors.



		CVS LK02N15E	C	VS LK02N25E			
ELECTRICAL	DATA						
Rated voltage			300/300V				
D.C.R. at 20°		13.3 ohm,	/km	7.98 ohm/km			
Capacitance			110 pF/m				
GENERAL D	ATA						
Cable	O.D.	7.40 mm(± 0	.2 mm)	8.60 mm(± 0.2 mm)			
	Standard reels		100 m				
	Bending radius		10 x O.D.				
	Operating temperature		-20°C/+70°C				
Jacket	Material		PVC TM2				
	Color		Black				
	Quantity		2				
Conductor	Area	1.5 mm	2	2.5 mm <sup>2</sup>			
	Strand	48 x 0.193 i	mm	80 x 0.193 mm			
	Insulation material		PVC TI2				
	Insulation O.D.	2.8 mm		3.4 mm			
	Insulation thickness	≥ 0.6 mm	1	> 0.7 mm			
	Insulation color		Blue/Red				
	Material		Elettrolytic bare copper				

### Speaker cable with Neutrik speakON connectors





Length (meters): 3 5 10 15
Feet
M Meters

With packaging, no heat shrink Y No packaging, no heat shrink U No packaging, with heat shrink W With packaging and heat shrink