

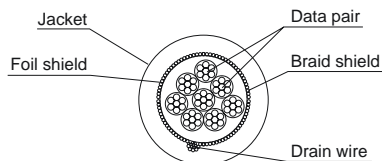
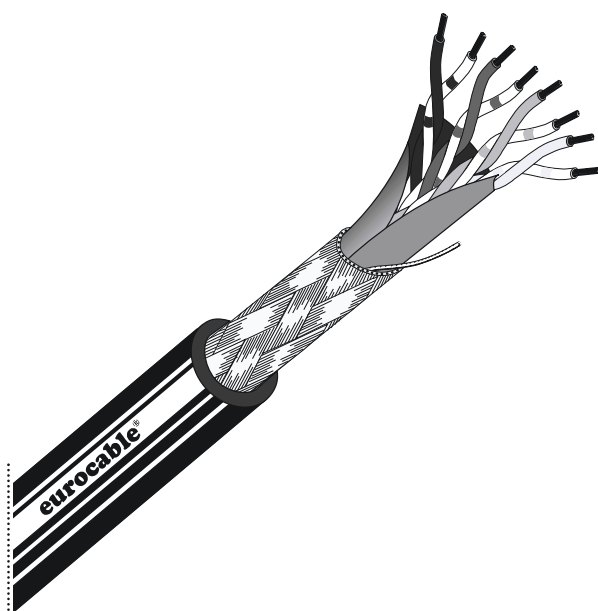
Ethernet Cable

eurocable CVS LK ETN, the first CAT. 5e (S-FTP) cable purposely designed for Live applications. Follows the tradition features of flexibility with strength which distinguishes all eurocable products.

Jacket

500 m on wooden reels

Mobile



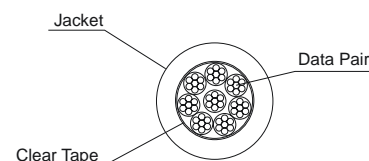
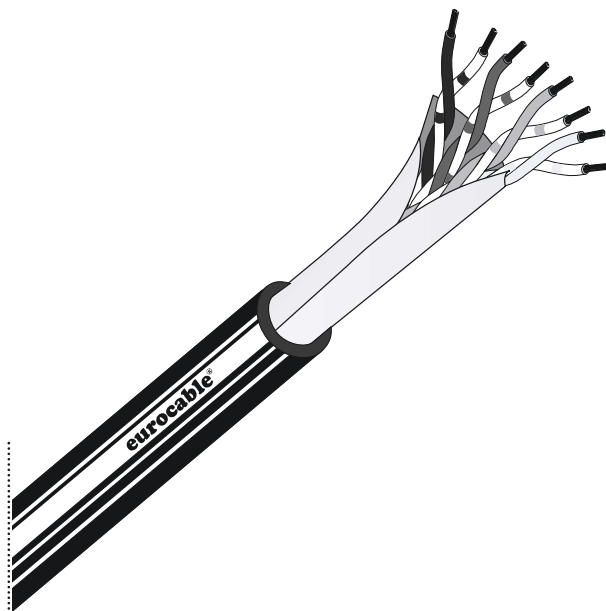
LK ETN

Four twisted data pairs (24 AWG) with drain wire. Double shielded overall with aluminium/mylar and tinned copper braid.

Jacket

500 m on wooden reels

Mobile



LK ETN1

Four twisted data pairs (24 AWG) and overall tape.



Electrical data

Description
Flexible Ethernet S-FTP cat. 5 cable
Flexible Ethernet UTP cat. 5 cable

	Conductor Resistance	Inductance	Capacitance	Nom. Impedence	Nom. Attenuance db/100mt		Velocity ratio
	Conductore ohm/km	mH/km	pF/mt at 1 KHz	ohm	3 MHz	8 MHz	%
CVS LK ETN	< 91	0,65	55	100	4.8	7.5	80
CVS LK ETN1	< 91	0,57	35	100	3.6	5.7	80

General data	Cable			Jacket		Shield		Conductor			
	O.D.	Standard reels	Weight	Material	Nom. Thick.	Material	Coverage	Qty	Strand	Area	Insulation type
Code	mm	mt	Kg x 100m		mm		%			mm² / AWG	
CVS LK ETN	6,5	500	5,64	PVC type TM2	0.80	First: Aluminium/Polyester foil with drain Wire RST 7x0.2 Second: braid annealed tinned copper	100	8	7x0,20	0.22/24	Expanded polyolefin
CVS LK ETN1	5,9		4,50				-				