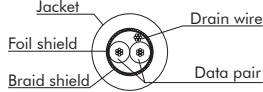


DMX PUR Jacket

A new polyurethane sheath protects our DMX S Single pair and DMX D Double pair cables from critical conditions. Flexible & extra strong it has been built to be the most durable jacketed cable.

eurocable DMX cable range meets the DMX512-A standard for data transmission in lighting control applications.

All cables have high flexibility and small gauge which is suitable for easy XLR connection.

MOBILE	MOBILE
JACKET COLOR 	JACKET COLOR 
200 m/656 ft ON CARDBOARD REELS	200 m/656 ft ON CARDBOARD REELS
	
CVS LKDMX S PUR	CVS LKDMX D PUR
	
HALOGEN FREE	HALOGEN FREE
FLAME RETARDANT: IEC 60754-1, IEC 61034-1, IEC 60332-1, EN 50267-2-1, EN 50268-2-1, EN 50265-2-1	FLAME RETARDANT: IEC 60754-1, IEC 61034-1, IEC 60332-1, EN 50267-2-1, EN 50268-2-1, EN 50265-2-1

ELECTRICAL DATA			
Description		Single pair for DMX 512	Double pair for DMX 512
D.C.R.	Conductor	65 ohm/km	65 ohm/km
	Shield	19 ohm/km	14 ohm/km
Capacitance 1 KHz	Conductor/Conductor	40 pF/m	45 pF/m
	Conductor/Shield	90 pF/m	75 pF/m
Nominal Impedance		110 ohm	110 ohm
Attenuation	256 KHz	2 db/100 m	2 db/100 m
Vel. of Prop.		78%	80%
Inductance		55 µH/100 m	55 µH/100 m
GENERAL DATA			
Cable	O.D.	5.50 mm	7.90 mm
	Weight Kg/100m	3.20	6.80
	Operating temperature	-20°C/+70°C	
Jacket	Material	LSZH PUR	
	Nominal Thickness	0.85 mm	1.75 mm
Shield	Material	First: Aluminium - Mylar foil / Second: Tinned copper braid	
	Coverage	First: 100% - Second: 75%	
Conductor	Quantity	2	2+2
	Strand	7 x 0.20 mm	7 x 0.20 mm
	Area/AWG	0.22 mm²/24	0.22 mm²/24
	Insulation O.D.	1.60 mm	1.60 mm
	Material	Annealed tinned copper foamed polyethylene insulated	

DMX PUR cables with 3 and 5 pin XLR connectors

DNX3ESSSP

DMX single pair cable wired with Neutrik XLR 3p silver/silver



DNX3EBSSP

DMX single pair cable wired with Neutrik 3p black/silver



DNX5ESSSP

DMX double pair wired with Neutrik XLR 5p silver/silver



DNX5ESSDP

DMX double pair cable wired with Neutrik 5p silver/silver



 Length (meters): **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.