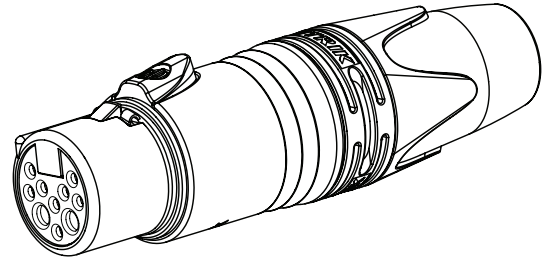
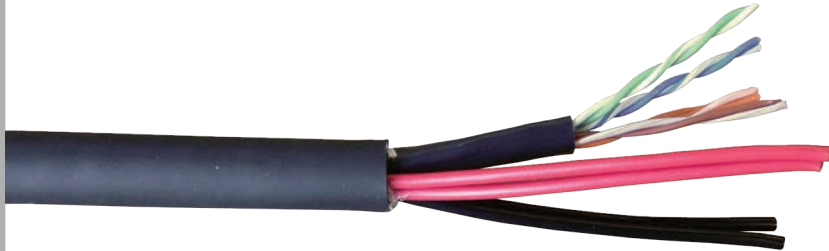


ProPlex[®]

PowerData LV 8+2 Hybrid Cable PCLV8+2

**Durable, tour-ready combination CAT6/Low-Voltage cable!
Full Gigabit Ethernet performance up to 85 meters, combined with up to 20 amps of low-voltage power!**



- Use anywhere Ethernet and LV power are required, indoors and outdoors!
- Compatible with new Neutrik 8+2 XLR connector
- Flexible, Durable, Outdoor rated!
- Suitable for permanent installation or long-term portable use
- Famous ProPlex handling, reliability, data integrity!

16 AWG Conductors	Conductor	Size and Stranding	65 strands 24 AWG
		Material	Bare annealed copper
	Insulation	Material	Polyvinyl Chloride
		Wall Thickness	0.010" [0.25 mm] nom.
		Diameter	0.079" [2 mm] nom.
	Color code	2 conductors black, 2 conductors red.	
Category 6 cable	Cable Type	Category 6 stranded patch cable	
	Diameter	0.220" [5.6 mm] nom.	
	Jacket color	Black	
Cable Assembly	Lay Length	5" [127 mm] nom. left hand	
	Fillers	None	
	Binder:	0.001" [0.025 mm] paper tape applied helically	
Jacket	Material	Matte finish polyvinyl chloride	
	Wall Thickness	0.030" [0.76 mm] nom.	
	Diameter	0.385" [9.78 mm] nom.	
	Color	Black	
Markings	Type	Surface print with white ink	
	Legend	ProPlex PCLV8+2 PowerData LV 8+2 Hybrid Cable	

Solder side	Connection	
	T568B	PIN No.
Female 	W - O	1
	O	2
	W - G	3
	BL	4
	W - BL	5
	G	6
	W - BR	7
	BR	8
Male 	Power DC	
	+	9
	-	10

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