



## RIGLINK DMX Cables

This durable, double-shielded Riglink DMX cable is a production-grade solution engineered for exceptionally stable signal transmission. Perfect for professional touring, live productions, and permanent installations where signal integrity and robust construction are essential.

- Protects signal integrity with a double shield of braided and aluminum foil layers.
- Delivers stable 110-ohm impedance using high-torsion tinned oxygen-free copper conductors.
- Equipped with professional-grade Seetronic® connectors for reliable and secure connections.
- Housed in a highly elastic PVC jacket for exceptional durability and flexible handling.
- Simplifies setup with color-coded connectors for fast identification of different cable lengths.
- Ensures stable signal transmission with low-dielectric LDPE insulation for precise impedance.

### SPECIFICATIONS

Construction / Physical	Electrical
<b>Conductor Specification:</b> 2 x 0.22mm <sup>2</sup> (24AWG)	<b>Withstand Voltage:</b> 0.5kV
<b>Conductor Structure:</b> OFC 20/0.12BC	<b>Conductor Resistance:</b> 88.2 Ω/km
<b>Insulation Material:</b> LDPE	<b>Capacitance between Conductors:</b> 50 pF/m
<b>Insulation OD:</b> 1.8mm	<b>Conductor and Shield Capacitance:</b> 122 pF/m
<b>Shield Structure:</b> OFC 16/8/0.1TC + AL	<b>Impedance:</b> 110 Ω
<b>Outer Jacket Material:</b> PVC (Black)	
<b>Outer Diameter:</b> 6.0 ± 0.2mm	
<b>Temperature Rating:</b> -20°C – 70°C	
	Cable
	<b>Metric:</b> 1m, 3m, 5m, 10m, 20m
	<b>Imperial:</b> 1.5ft, 5ft, 10ft, 25ft, 50ft

### VARIATIONS

Length	SKU	Description
1.5FT	RIGLINKDMX18IN	RIGLINK DMX Cables – 1.5FT
1M	RIGLINKDMX1M	RIGLINK DMX Cables – 1M
5FT	RIGLINKDMX5FT	RIGLINK DMX Cables – 5FT
3M	RIGLINKDMX3M	RIGLINK DMX Cables – 3M
10FT	RIGLINKDMX10FT	RIGLINK DMX Cables – 10FT
5M	RIGLINKDMX5M	RIGLINK DMX Cables – 5M
25FT	RIGLINKDMX25FT	RIGLINK DMX Cables – 25FT
10M	RIGLINKDMX10M	RIGLINK DMX Cables – 10M
50FT	RIGLINKDMX50FT	RIGLINK DMX Cables – 50FT
20M	RIGLINKDMX20M	RIGLINK DMX Cables – 20M