RIGLINK DMX CABLES

FEATURES

- Features a braided and aluminium foil double shielding design, ensuring optimal protection against interference.
- Designed for 110 DMX-512 applications.
- Utilises low-dielectric constant LDPE insulation, offering low capacitance to meet precise impedance requirements for stable signal transmission.
- High-torsion tinned oxygen-free copper (OFC) with a twist rate achieving over 89% shielding effectiveness, enhancing resistance to external interference.
- Outer jacket made of highly elastic PVC, providing a soft, durable, and flexible cable body.
- Ideal for both installations and touring.

RIGLINK CABLES

- Color-coded connectors eliminate cable length guesswork
- Certified components meet worldwide safety standards
- Built rugged for live performance and life on the road
- Reliable transmission and robust connection systems
- Seetronic® professional production grade connectors
- Cable lengths available in both meters and feet

SPECIFICATIONS

CONSTRUCTION / PHYSICAL

- Conductor Specification: 2 x 0.22mm2 (24AWG)
- Conductor Structure: OFC 20/0. 12BC
- Insulation Material: LDPE
- Insulation OD: 1.8mm
- Shield Structure: OFC 16/8/0.1TC + AL
- Outer Jacket Material: PVC (Black)
- Outer Diameter: 6.0 ± 0.2mm
- Temperature Rating: -20ºC – 70ºC
- IP20

CONNECTIONS

- Seetronic SCM55-BG
- Seetronic SCMF5-BG

ELECTRICAL

- Withstand Voltage: 0.5kV
- Conductor Resistance: 88.2 /km
- Capacitance between Conductors: 50 pF/m
- Conductor and Sheild Capacitance: 122 pF/m
- Impedance: 110

CABLE

- Metric: 1m, 3m, 5m, 10m, 20m
- Imperial: 1.5ft, 5ft, 10ft, 25ft, 50ft

Length	SKU	Description
1.5FT	RIGLINKDMX15FT	5 PIN DMX - 1.5FT
1M	RIGLINKDMX1M	5 PIN DMX - 1M
5FT	RIGLINKDMX5FT	5 PIN DMX - 5FT
3M	RIGLINKDMX3M	5 PIN DMX - 3M
10FT	RIGLINKDMX10FT	5 PIN DMX - 10FT
5M	RIGLINKDMX5M	5 PIN DMX - 5M
25FT	RIGLINKDMX25FT	5 PIN DMX - 25FT
10M	RIGLINKDMX10M	5 PIN DMX - 10M
50FT	RIGLINKDMX50FT	5 PIN DMX - 50FT
20M	RIGLINKDMX20M	5 PIN DMX - 20M

RIGLINK

Riglink is CHAUVET Professional's new line of DMX, IP65, Powerkon, 3-pin, and 4-pin cables.