

CSD5 DMX Cable

SKU: CSD5

Premium Hand-Built 5-Pin DMX Cable

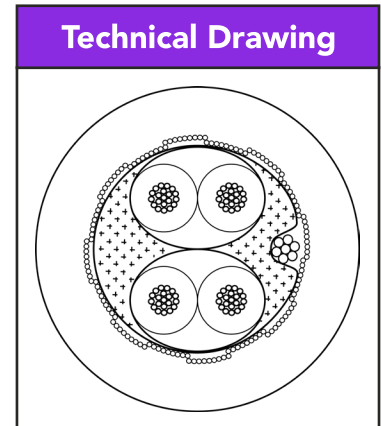
A braided copper shield and a natural cotton filler results in a cable that is extremely durable, while remaining easy to handle and comfortable to coil.

Rugged and exceptionally resistant to snags, tears, and abrasions.

Connector Options

NEUTRIK® XX Series

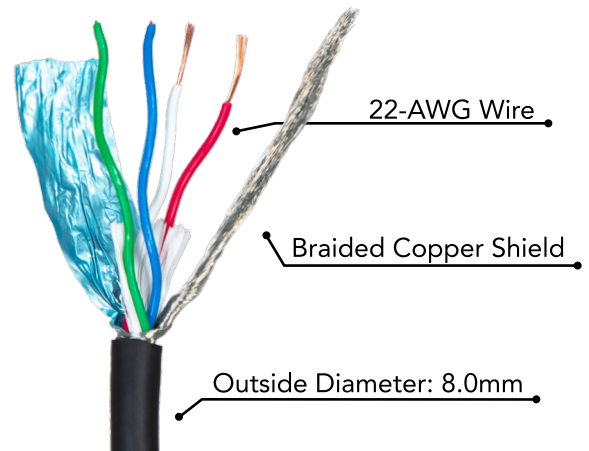
NEUTRIK® TOP Series



Main Features

- 110 Ω low capacitance.
- Braided Copper shielding blocks EMI and RF interference.
- Cotton filler allows the cable to remain exceptionally manageable and to coil easily.
- Designed to be extremely resilient and durable, from cable to connector.

Technical Specs



Wire: 22-AWG	Wrap Material: 100% AL	Jacket Swing Test: ≥ 1500
DC Ω at 20°: 88.24 Ω /km	Conductor: 20 x 0.12mm Copper	Jacket Tensile Strength: ≥ 7 MPa
Capacitance: 43 pF/m	Drain Wire: 7 x 0.20mm Copper	Jacket Elongation: $\geq 150\%$
Rated Temperature Voltage (V/DC): 60°C / 30°C	Insulation Tensile Strength: ≥ 10 MPa	Jacket Material: Black PVC
Characteristic Impedance: 110 Ω	Insulation Elongation: $\geq 150\%$	Jacket Thickness: 1.0mm
Withstand Voltage: 0.5mA	Insulation Material: Polyethylene	Shield Coverage: 87%
Filler Material: PPR	Insulation Diameter: 1.65mm (± 0.10 mm)	Shield DC Ω at 20°C: 12.97 Ω /km
Outside Diameter: 8.0mm (± 0.30 mm)	Insulation Thickness: 0.5mm	Shield Construction: 16*9 0.12mm Braided Copper

