

DMX-PRO™ Heavy Duty DMX512 Cable

DMX512 Lighting Control assembly



- Extra-Flexible TPE Jacket
- Meets or Exceeds DMX512 Standards
- 120Ω Characteristic Impedance
- Two Conductors
- Dual Foil and Braid Shield
- Abrasion Resistant
- Terminated with Neutrik Connectors

Part Number: **X - DMX - (length) - (connectors options)**

Description: 5 pin DMX512 Cable Assembly

Options: **Length:** Given in Feet

Connector Options:

XFM = 5 Pin Female XLR, 5 Pin Male XLR - Neutrik , Nickel (NC5FXX & NC5MXX)

XFMB = 5 Pin Female XLR, 5 Pin Male XLR - Neutrik , Black/Nickel (NC5FXX-BAG & NC5MXX-BAG)

XFMBG = 5 Pin Female XLR, 5 Pin Male XLR - Neutrik , Black/Gold (NC5FXX-B & NC5MXX-B)

Components

Cable Type	Clark DMX-PRO DMX512 Cable 24 AWG (7 x 32) Stranded TC .018" Polyethylene Insulation (black & white) 95% TC Braid & 100% Foil with 24AWG (41x40) Stranded TC Drain Extra-Flexible TPE Jacket .270" Overall Diameter	Overall Jacket: Black
Connector Type	Neutrik XX series XLR	Connector Finish: Varies

Performance Characteristics

DC Resistance	Capacitance	Temperature Range	Weight
Conductor: 23.5Ω/Mft Shield w/ Drain: 3.4Ω/Mft	11.5 pF/ft between conductors	-35 °C to 75°C	52 lbs/Mft

See DMX-PRO cable specifications for additional information and performance characteristics.

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