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# 100 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Coupler Patch Cable





#### ProX XC-DMX100 100 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Coupler Patch Cable

#### Description

ProX **XC-DMX100** 100 Ft. High-Performance **DMX Male 3-Pin** to **DMX Female 3-Pin** Coupler Patch Cable. DMX Cables are used for a vast amount of applications. From Stage Lighting Controllers, Audio Consoles, Mobile DJ Gear, and equipment for Musicians. DMX cables are the bridge to put the control in your hands when it comes to gear.

#### The Build:

Our cables are plated with gold and silver connectors for superior signal transfer. 12 AWG – Tin Copper Conductors (TCC) which provide an optimum signal transfer.

#### **Quality Control:**

We test every single cable to make sure each one performs to the best of its ability, which includes high performance and flexibility that can handle heavy everyday use. These cables are specifically designed to provide many years of crystal-clear sound and durability.

Bending, Twisting, are no match for our high-performance tour-grade audio cables. They're designed to provide years of dependable sound reproduction and outlast every other cable on the market! Complete Coil technology demands consistent weave tolerances to create precise accuracy and detailed clarity. This is the most important part of the design and greatly affects performance.

We make Instrument cables, Speaker cables, RCA cables, DMX cables, Power cables, and more. Our cables are made for professionals, by professionals.

### **Technical Specifications**

- Polyethylene insulation
- Twisted Quad Data Cable
- Polyethylene inner jacket
- Duofoil® (100% coverage)
- Cotton plus a tinned copper braid shield (85% coverage)
- PVC jacket for durability
- Nominal Characteristic Impedance: 110 Ohms
- Nominal Capacitance Conductor to Conductor @ 1KHz: 12.8 pF/ft
- Nominal Cap Cond. To Other Cond. & Shield @ 1KH z: 23 pF/ft
- Nominal Velocity of Propagation: 66%
- Nominal Delay: 1.6 Nanoseconds per foot
- Nominal Conductor DC Resistance @ 20 degrees C: 24 Ohms/1000 ft

- Nominal Outer Shield DC Resistance @ 20 degrees C: 3.4 Ohms/ 1000 ft
- Nominal Attenuation (dB/100 ft): 0.6 (@ 1 MH z) dB/100 ft
- Maximum Recommended Current: 2.1 Amps per conductor @ 25 degrees C
- Operating Temperature Range: (-30 degrees C To + 75 degrees C)

#### Features

- ProX Branded, All Metal Connectors
- Excellent Durability and Superior Data Transfer
- 22 AW TC-Tinned Copper Conductor
- Gold- & Silver-Plated contacts
- Tough Metal / Plastic Chassis
- Flexible PVC Jacket
- · Limited Lifetime Warranty

Shipping Dimensions & Weight Box 1 of 1: 4.00"H x 4.00"W x 12.00"L - Shipping Weight: 4.00 lbs

## Suggested Shipping Method: Parcel

**UPC** 22099559795

#### Master Box QTY 5 pcs 9.00"H x 16.00"W x 12.00"L Shipping Weight: 20.00 lbs Number of Master Boxes: 1

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<u>3 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Coupler Patch Cable</u> SKU: XC-DMX03



10 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Cable SKU: XC-DMX10





5 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Coupler Patch Cable SKU: XC-DMX05



**25 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Coupler Patch Cable** SKU: XC-DMX25



50 Ft. High Performance DMX Male 3-Pin to DMX Female 3-Pin Cable SKU: XC-DMX50

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