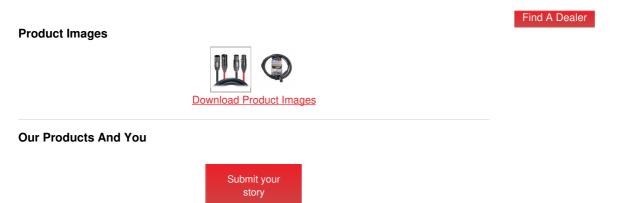


Home > Products > ProX Cables > PowerKon & TR1 , Dual-Splitter , Jumper Link > 6' FT Dual Powerkon to Dual DMX Combo Link Jumper Cable

SKU: XC-T	R112-DMX06
Permalink:	http://www.proxdire

6' FT Dual Powerkon to Dual DMX Combo Link Jumper Cable



ProX XC-TR112-DMX6 6' FT Dual Powerkon to Dual DMX Combo Link Jumper Cable

Description

ProX XC-TR112-DMX6 6' FT Dual PowerKon to Dual DMX 3-PIN Combo Link Cable. This cable is ideally used when you want to minimize running cables from Power and DMX to the desired sources. It saves you time and it is conveniently paired together. Avoid messy cables when multiple DMX and power sources are needed. Each connecting side includes a PowerKon Connector and XLR 3-Pin DMX Connector.

ProX cables are built with uncompromised quality with excellent performance at each connection - Instrument cables, Speaker cables, RCA cables, DMX cables, Power cables, and more. Our cables are made for professionals, by professionals.

93% braided OFC Copper Compact shield to reduce noise and protect pure sound transfer. Compact cable diameter to decrease eddy currents.

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.

Features

- Dual PowerKon to Dual DMX 3-PIN Connection
- 20 AWG x 2 Oxygen-Free Copper (OFC) conductors
- Extra Durable & Flexible Long Life Construction
- ProX Limited Lifetime Warranty Protect Your Sound!

Shipping Dimensions & Weight Shipping Weight: 2.00 lbs

Suggested Shipping Method: Parcel

UPC 804589617129 QTY 10 pcs 9.00"H x 19.00"W x 11.00"L Shipping Weight: 20.00 lbs Number of Master Boxes: 1

Our Products and You

Submit your story

Commonly Asked Questions

+ Where can I buy one?

submit a question

Customer Testimonials

What did you think