

LDC-PCTM SERIES DATASHEET

The Laird LDC-PCTM series of powerCON TRUE1 power distribution splitters sends power via Neutrik powerCON TRUE1 Male connectors to your choice of NEMA 5-15 Female, Neutrik powerCON TRUE1 Female, and powerCON Type B connectors. Feed-thru connectors allow for daisy-chaining of multiple boxes, ensuring uninterrupted power delivery across various setups. The LDC-PCTM is ideal for professional audio and lighting rigging and live events.

Features:

- Laird's PWR-12/3-TP Rugged yet flexible power cable
- High-Quality Neutrik powerCON connectors
- Rugged Aluminum Enclosure
- Multiple connector options are available



LDC-PCTMF-15NF



LDC-PCTMF-PCTBM



LDC-PCTM-PCTF2

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Specifications:

Box Specifications:

- **Dimensions:** 4" x 2.04" x 1.24"

Laird PWR-12/3-TP:

- **Cable Type:** SJOOW
- **Number of Conductors x AWG:** 3x12
- **Current Carrying Capacity:** 25 Amps
- **Nom Outer Diameter:** 0.42in (10.8mm) - 0.47in (12.1mm)
- **Outer Jacket:** Rubber (CPE) Black
- **Cable Insulation:** Rubber (EPR)

Neutrik Connectors:

- **Contact Resistance:** $\leq 2 \text{ m}\Omega$
- **Dielectric Strength:** 4 kVdc / 2.8 kVac
- **Rated Amperage:** 20 Amps
- **Rated Voltage:** 250 V AC

Leviton Connector:

- **Amperage:** 15 Amps
- **Rated Voltage:** 125 V AC
- **Blades/Contact Material:** Solid Brass