

Laird PWRCN-ACOUT Neutrik powerCON 3-Pole 15-Amp Type B to Edison AC Female Receptacle Power Cable

powerCON® is a lockable 3 pole equipment (AC) connector with contacts for line, neutral, and premating safety grounds. Rated at 20A/250V ac, color coded for easy identification, powerCONr offers power-in (blue) and power-out (grey) versions with different keying to avoid the possibility of intermating. The contacts are designed to prevent damage from arcing when disconnected while under load. The cable is a 300V 12 AWG UL listed 3 conductor TPrene jacketed heavy duty power cord. Professionally assembled in our in-house cable shop for powering various Mackie, Turbosound, JBL and other gear that utilize the Neutrik powerCON® connector.

Features:

- Neutrik powerCON XX Series
- NEMA 5-15P AC Jack
- PWR-12/3 SJOOW 300V 12 AWG Heavy Duty Power Cable
- Flexibility in Low Temperatures
- IP20 Rated
- Water and Oil Resistant
- Fully Annealed Stranded Bare Copper Conductors for Strength and Abrasion Resistance

Specifications:

- PWR-12/3 SJOOW 300V 12 AWG Heavy Duty Power Cable:
 - UL Listed 3 Conductor Jacketed Heavy Duty Power Cord
 - TPrene Jacket Black
 - 3 conductor colors: Black, White and Green
- Leviton LV-5269C AC Jack Cable End:
 - 15 Amp
 - 125V
 - NEMA 5-15P
- Neutrik powerCON® XX Series:
 - Contact Resistance: ≤2 mΩ
 - Dielectric Strength: > 3 kVac (after mating cycle)
 - Insulation Resistance: > 10 G Ω (initially)
 - Number of Electrical Contacts: 2 + PE
 - Lifetime: typically 5000 mating cycles
 - Flammability: UL 94 V-0
 - Protection Class: IP20
 - Temperature Range: -33°F to 80°F
 - Rating Europe: EN 60320-1: 16A 250V AC, CBC
 - Rating USA/Canada: cUL 60320-1: 20 A 127 V AC, CBC

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