

## Stage DMX - XLR Cable & Connectors Pack

### DMX - XLR Cable Pack

#### DJ Accu-Cable 3-Pin DMX Cable

Model Type. **DMX Cable XLR, 3 Pin**

Model No. **XLR-8-10/ 20/ 35/ 70**

Stock / Part No. **MFR # 3PIN-10/20/35/70 FT**

Item Brand. **ADJ**



#### ADJ American DJ Accu-Cable 3-Pin DMX Cable

At Music Store Live we're all musicians like you, and we know how hard it can be to afford all the gear that you want and need. We encourage you to make us an offer. Often times, you'll be pleasantly surprised!

#### Manufacturer's Description

22 AWG stranded (0.15 x 19 ) tinned copper conductors, polyethylene insulation, twisted pair, polyethylene inner jacket, Duo foil® (100% coverage) and cotton plus a tinned copper braid shield (85% coverage), PVC jacket.

#### Cable Pack Feature's - A

- Conductor: Number of Pairs: 1
- Total Number of Conductors: 2
- AWG: 22
- Stranding: 0.15 x 19
- Conductor Diameter: .0354"
- Conduct or Material: TC-Tinned Copper
- Insulation: Insulation Material PE Polyethylene
- Lay Length: 2.5"
- Direction: Left Hand Lay
- Twists: 4.8 per foot
- Inner Jacket Material: PE- Polyethylene
- Inner Jacket Diameter: .055"
- Pair Color Code: Black/White
- Outer Shield Trade Name: Duofoil®
- Outer Shield Type: Tape/Braid
- Layer Number:1, Material Trade Name: Dufoil®, Type: Tape, Material: Aluminum Foil-Polyester, Coverage %: 100
- Layer Number: 2, Material Trade Name: Dufoil®, Type: Braid, Material: TC-Tinned Copper, Coverage %: 85
- Outer Jacket Material: PVC-Polyvinyl Chloride

#### Cable Pack Feature's - B

- Overall Nominal Diameter: .229"
- Operating Temperature Range: (-30 degrees C To + 75 degrees C)
- Bulk Cable Weight: 31 lbs/1000
- Minimum Bend Radius (Install): 3.2"
- Maximum Recommended Pull Tension =: 72 lbs.
- 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 D C 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 A mps per conductor @ 25 degree C