

SCROLL-4XMF Series 4-Pin Scroller Cable

DESCRIPTION:

The Sescom SCROLL-4XMF 4-pin XLR scroller cable is ideal for a variety of lighting fixtures with separate power supplies. Great for LED fixtures, remote LED lights, color scrolling lights, and gobo rotator lights. Made from high-quality Belden 1502R cable, it has two dedicated 22AWG conductors for data and two dedicated 18AWG conductors for power and is terminated with rugged Neutrik NC4MXX and NC4FXX connectors.

FEATURES:

- Color Scroller Cable for Theaters & Stages
- Sends Power & DMX Control in One Cable
- Daisy Chain Cable for Multiple Scrollers
- Belden 1502R Control Cable
- 4-Pin Neutrik XLR Connectors



SCROLL-4XMF Series 4-Pin Scroller Cable

SPECIFICATIONS:

Belden 1502R Media Control, 1 Pair 22 AWG TC, 2 Conductor 18 AWG, Riser

- **Max. Pull Tension:** 65.3 lbs (28.6 kg)
- **Min Bend Radius:** 2.5 in (64 mm)
- **Pair Material:** TC - Tinned Copper
- **Conductor Material:** Tinned Copper
- **Pair Insulation Material:** PE - Polyethylene (Foam)
- **Conductor Insulation Material:** PVC - Polyvinyl Chloride
- **Inner Shield Material:** Bi-Laminate (Alum+Poly) & Tinned Copper (TC)
- **Outer Jacket Material:** PVC - Polyvinyl Chloride
- **Overall Cable Diameter:** 0.25 in (6.4 mm)
- **Plenum Number:** 1502P
- **UL Voltage Rating:** 300 V
- **UL Temperature:** 75° (Operating -20° to +75°)

4-Pin Neutrik XLR Connectors

- **Capacitance between Contacts:** ≤ 7 pF
- **Contact Resistance:** ≤ 3 m Ω
- **Dielectric Strength:** 1.5 kVdc
- **Insulation Resistance:** > 10 G Ω (initial)
- **Rated Current Per Contact:** 10 A
- **Rated Voltage:** < 50 V
- **Insertion Force:** ≤ 20 N
- **Withdrawal Force:** ≤ 20 N
- **Lifetime:** > 1000 mating cycles
- **Locking Device:** Latch lock
- **Boot:** Polyurethane
- **Contacts:** Brass (CuZn39Pb3)
- **Insert:** Polyamide (PA66)
- **Shell:** Zinc diecast (ZnAl4Cu1)
- **Shell Plating:** Nickel
- **Flammability:** UL 94 V-0
- **Standard Compliance:** IEC 61076-2-103
- **Protection Class:** IP 40
- **Temperature Range:** -30°C to +80°C