

CES-EC8

CABLE SERIES

Laird CES-EC8 4-Channel Neutrik etherCON CAT5e Tactical Ethernet Snake

Crafted in-house using Canare L-3CFW HD-Serial Digital Flexible RG59 Coaxial Cable and Canare BCP-B31F BNC Connectors, our super-flexible series meets SMPTE 259M, 292M, and 424M standards. Designed for 3 Gbps signal/data serial interfaces and high-demand productions. Assembled in the US, available in multiple colors and lengths.

Features:

- Complements balun systems, ideal for professional audio applications
- Suitable for use with balun products or as Datacom products
- Heavy-duty, tour-grade flexible jacket for durability
- RJ45 connection protected in Neutrik etherCON NE8MC-B Black shell for secure connections
- Neutrik chuck-type strain relief ensures optimal cable and plug protection
- Designed for audio and stage applications, including DMX systems
- Robust die-cast shell for durability in various environments
- Reliable data transmission and signal integrity for professional audio setups



Specifications:

- **Belden 1304A4 24 AWG CatSnake Cable**
 - Bend Radius: 7.6 in (190 mm)
 - Max. Pull Tension: 176 lbs (79.8 kg)
 - Conductor Size: 24 AWG
 - Conductor Stranding: 7x32
 - Conductor Material BC - Bare Copper
 - Insulation Material: Polypropylene
 - Inner & Outer Jacket: PVC
 - Overall Cable Diameter: 0.757 in (19.2 mm)
 - Max. Conductor DCR: 90 Ohm/km (27 Ohm/1000ft)
 - Voltage Rating: 300 V
 - Operating Temperature: -30°C to 75°C

