

BNC-16SNK

CABLE SERIES

Laird BNC-16SNK 3G/HD-SDI 16-Channel BNC Thin Profile 23AWG Snake Cable

The Laird BNC-16SNK3G/HD-SDI thin profile mini-cable features a reduced weight and diameter for easy handling and portability in field deployments and studios. The mini 23AWG video coax cable for 16-channel digital or analog signal transmission is highly flexible and rugged which allows for easy wrap-ups and includes an all-weather PVC outer jacket. Designed for multipoint and matrix setups, digital audio, 3G, or HD/SD video, HD analog video, and patch bays to simplify cable runs of multiple SDI signals and rack management where space is limited and organization with no tangles is key.

Features:

- Designed for 3G/HD-SDI Video to Transport 16 Video Signals
- Thin Profile 23AWG Mini Coax Cable
- Deployment in OB Trucks & Permanent Installations
- Reduced Weight & Diameter for Easy Handling & Portability
- Flexible and Durable, Designed for Repeated Bending
- Rugged All-Weather PVC Outer Jacket



Specifications:

- Precision 75 Ohm Impedance
- Terminated with 75 Ohm BNC Connectors
- Low Attenuation & Return Loss
- 4.5GHz HD Bandwidth
- All-Weather TPE Outer Jacket
- Insulation Resistance: 5000MΩ
- Shield: 95% TC Braid, 100% Foil
- Insulation: Gas-Injected Foam PE

