LAIRD®

DIGITAL CINEMA

DIN-16SNK

CABLE SERIES

Laird DIN-16SNK 3G/HD-SDI Gepco VS16230 16-Channel DIN 1.0/2.3 Video Snake

Quickly patch your multipoint and matrix routers without the rat's nest of cables. Designed for Broadcast HDTV SDI Routers and today's newer video processing equipment that require DIN 1.0/2.3 interface. Supports today's latest products from Miranda and Black Magic Devices, that require multiple DIN 1.0/2.3 channels. Compatible with Black Magic Devices: DeckLink 4K, DeckLink Quad and HyperDeck Shuttle. These cable are designed using the industries best quality components featuring DIN 1.0/2.3 Connectors and Gepco VS16230 4.5GHz Miniature 23 Gage 16-Channel Snake Cable. Cables can be used for video up to 3G as well as Digital Audio (AES3id or SPDIF).

Features:

- Used for video up to 3G as well as Digital Audio (AES3id or SPDIF)
- 4.5 GHz Bandwidth for HDTV
- Thin Low Profile, Extra-flexible
- Low Attenuation & Return Loss
- Precision 75 ohm Impedance
- Full Copper Braid & Foil Shield
- All-weather PVC Jacket with 0.800" Overall O.D.

Specifications:

- **Gepco VS16230 16 Channel 23 AWG Video Cable**
  - Thin Profile
  - Low Attenuation & Return Loss
  - Precision 75 Ohm Impedance
  - 4.5GHz Bandwidth for HDTV
  - High Velocity of Propagation
  - Extra-flexible
  - Gas-injected Foam Polyethylene Dielectric
  - Full Copper Braid & Foil Shield
  - 100% Sweep Tested
  - All-weather TPE Master Jacket

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