

## L25CHD-DIN

## CABLE SERIES

### Laird L25CHD-DIN Canare L-2.5CHD Ultra Slim Cable with Canare DIN 1.0/2.3 Connectors

Laird L25CHD-DIN series of ultra slim video cables support a full range of video formats featuring super low loss Canare L-2.5CHD coax with highly-foamed PE insulation for improved attenuation and tinned copper braid with aluminum foil for excellent shielding. The Canare DIN connectors feature a ball bearing locking mechanism for smooth action and a reliable connection. These assemblies are ideal for 3G-SDI / HD-SDI distribution where a space saving, low-profile cable is required.

### Features:

- Ideal for 3G-SDI / HD-SDI Distribution
- High Quality Canare Components
- Super Low Loss Coax Cable
- DIN Connector with Locking Mechanism
- Superior Pull Strength
- Elongated Connector Design for Stable Finger Grip
- Canare Cable Meets SMPTE 292M & 424M Compliance

### Specifications:

- **Canare L-2.5CHD 23AWG Cable**
  - Highly-Foamed PE Insulation
  - Tinned Copper Braid with Aluminum Foil Provides Excellent Shielding
  - Flame Resistance UL 1666 Riser Rated
  - Nom O.D.: 0.17 in/4.2mm
  - Characteristic Impedance: 75 Ohm
  - Attenuation: 30.2 dB/328 ft (100m)
- **Canare DCP-C25HD DIN 1.0 75 Ohm Connector**
  - Return Loss: 20dB or greater

