

CR-CR

CABLE SERIES

Laird CR-CR Canare LV-61S RCA to RCA Video Cable

The Laird CR-CR series cables are constructed using Canare LV-61S coax and Canare RCA connectors, ensuring superior performance. Each component is impedance matched, enhancing video resolution for a clearer and sharper output. The low loss cord guarantees exceptional video bandwidth performance. Choose from a range of lengths and colors to suit your preferences.

Features:

- Super Flexible, Canare LV-61S easy payout & wrap-up
- Tightly Woven Braided Shield
- Variety of Matte Finish Jacket Colors
- 100% Test and Quality Controlled
- Excellent Connector Pull Strength
- Canare RCAP-C4A RCA Crimp Connectors

Specifications:

- **Canare LV 61S RG59:**
 - Super Flexible 75 Ohm Coax
 - PE Dielectric
 - Stranded Center Conductor
 - Braided Shield
- **Canare RCAP-C4A:**
 - Standard 75 ohm construction Crimp Pin and Sleeve
 - DC to 200MHz >26dB Return Loss (<1.1 VSWR)
 - Absolutely No Soldering Required
 - Superior cable pull strength
 - Internal Pressure Contact Fingers
 - Gold plated center Shaft
 - Easy Assembly using Canare Strip and Crimp Tools
 - Operating temperature -20°C to +60°C

