

RTBNC-1855

CABLE SERIES

Laird RTBNC-1855 6G-SDI 2K UHD Cable w/ Neutrik rearTWIST UHD BNC Connectors & Belden 1855A Cable

The Laird RTBNC-1855 UHD BNC Cable Assembly is specifically designed for high-performance 6G-2K video applications. It features Neutrik rearTWIST UHD BNC connectors and Belden Mini RG59 1855A cable, providing extended bandwidth. The innovative rear twist technology simplifies insertion and removal of connectors, ensuring easy interface with patch bays without the need for special removal tools. The cable's construction includes a solid bare copper conductor, gas-injected foam HDPE insulation, Duofoil + tinned copper braid shield, and a PVC jacket.

Features:

- High frequency optimized contact pin and insulator for UHD transmissions
- Improved return loss values at high frequencies
- Extended bandwidth for 6G-2K video applications
- For recessed panel mount BNC connections
- Rear twist design is patch bay friendly
- No special BNC removal tool required
- Fully compatible with conventional BNC chassis connectors
- UL CMR cable



Specifications:

- **Belden 1855A Sub-Miniature RG59 SDI Digital Coaxial Cable:**
 - Sub-miniature coaxial 1855
 - RG Type: 59/U
 - AWG: 23
 - UL CMR cable
 - Nom. Characteristic Impedance: 75 +/- 1.5Ω
- **Neutrik rearTwist UHD BNC Connector:**
 - Male BNC 75 Ohm
 - Bayonet Locking Device
 - Jacket Crimping
 - Brass Contacts
 - Antraloy Shell Plating

