

## ED-BE-2X

# CABLE SERIES

### Laird ED-BE-2X Premium HD15 to XLR Analog Audio I/O Breakout Cable for Ensemble Designs BrightEye 54

The Laird ED-BE-2X HD15 to XLR male analog audio I/O breakout cable series for ensemble designs BrightEye 54 is designed for superior connectivity with high quality 2-channel audio cable and XLR connectors. Cables are built with 24AWG stranded bare copper and are polypropylene insulated, individually shielded and jacketed with an overall heavy duty CL2 PVC jacket. The 12-inch fan out includes Neutrik 3-Pin XLR connectors which feature a durable zinc die cast shell, fiberglass reinforced hard plastic insert, and chuck type strain relief for secure clamping of all cables. Designed by Laird for the Bright Eye BE54 model.

### Features:

- 2- Neutrik 3-Pin XLR Connectors
- 15 Pin HD Industry standard AMP DSub cable hood
- 3 ft audio cable with 12-inch fan out
- High quality 24AWG audio cable
- Available in multiple configurations

### Specifications:

- Capacitance: 25 pF/ft. @ 1 kHz Cond.-Shield
- Capacitance: 45 pF/ft. @ 1 kHz Characteristic
- Impedance: 60ohms
- NOMINAL D.C. Resistance @ 20°C: 24.5ohms/1000'

