

IL-19 - Pro Audio Hum Eliminator Inline With Isolation

The Industry Standard - Designed as 3 products in-one, the Sescom[®] IL-19[®] is the solution for instantly troubleshooting audio hum and noise problems in live sound & broadcast applications providing quick fix line isolation to stop noise at the source. Removes ground loop hum, mode noise & differentially induced hum without the need for multiple transformers, ground lifters or phase inverters. Other in-line problem solvers solve only one problem at a time.

The IL-19 is the only Bi-Directional device designed to plug directly into your equipment's inputs OR outputs!

Sescom transformers are specifically engineered for flatter and broader frequency response allowing a hotter signal throughput without saturation.

In-line XLR Male to XLR Female Matching Transformer built into a high impact ABS thermoplastic housing.

FEATURES:

- Provides Instant Relief For:
- Live Sound Equipment
- Radio & Broadcast Audio
- Line Level Equipment Interface
- Decoupling Lines to Reduce Hum
- Isolating Drive Lines to On-Stage Power Amps
- Long Line Cable Runs



SPECIFICATIONS:

- Bi-Directional Inline XLR Male to XLR Female Matching Transformer
- Single Channel
- High Impact ABS Thermoplastic Housing
- Quick Fix Line Isolation
- Removes Ground Loop Hum, Mode Noise, & Differentially Induced Hum
- **Nominal Target I/O Levels:** -16dB to +8dB*
- ***No Lower Limit / Upper Limit:** Approx. +24dB
- **Nominal Input Impedance:** 600 ohms
- **Nominal Output Impedance:** 600 ohms
- **Frequency Response:** +/- 1db at 20hz to 20khz Input & Output Device Dependent
- **Product Dimensions:** 3.75" x 1.06" x 1.13"



Not for use with phantom power devices.