

RDB109 SOUND CENTER

The RDB109 is an audio distribution device with a single balanced XLR input, distributed via transformer isolation to ten balanced XLR outputs. The RDB109 may be combined with a Rolls MP13 Mic Preamp, CL151 Mic Preamp/Compressor Limiter, or DU30 Mic Preamp/Ducker for clear microphone access to the RDB109.

FEATURES:

- Balanced female XLR Input
- Ten transformer balanced male XLR Outputs
- Docking Bay for addition of Rolls Mic Preamp Accessories including:
 - MP13 Mini Mic Preamp
 - CL151 Mic Preamp with Compressor/Limiter and Noise Gate
 - DU30 Ducker Mic Preamp with automatic ducking

SPECIFICATIONS

Connectors: 1 XLR Female Input Jack

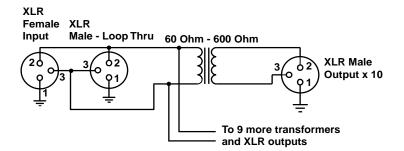
1 XLR Male Loop Through Jack 10 XLR Male Output Jacks

Frequency Response: 30 - 20kHz +0 /- 3 dB

Output Impedance: 600Ω each Input Impedance: 60Ω

Size (W x H x D): 19" x 1.75" x 2.5" (480 x 45 x 64 mm)

Weight: 4 lbs.





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