

D7119

Audio Input Module



Description

D7119 Audio Input Module is a plug-in expansion module for the D7111 Full Digital Conference System, providing five balanced line inputs for integrating external audio sources. Featuring a modular design with XLR and pluggable terminal block interfaces, it offers flexible installation and reliable audio transmission for a wide range of conference applications.

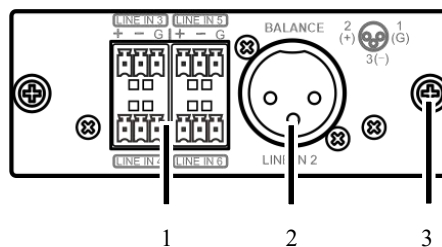
Features

- Plug-in module design for flexible system configuration.
- Five balanced line inputs, including one XLR input and four balanced pluggable terminal block inputs (2 groups).

Specifications

Model	D7119
Input Sensitivity	250 mV
Frequency Response	20 Hz–20 kHz
Signal-to-Noise Ratio	>80 dB (A)
Distortion	<0.05% (1 kHz)
Product Dimensions (L × W × H)	96 × 35 × 119 mm
Product Weight	60 g

Front / Rear Panel



1. Four balanced pluggable terminal block input connectors.
2. XLR balanced input connector.
3. Mounting screw (one on each side).