The LBB 3422/20 Symmetrical Audio Input and Interpreters Module is used for interfacing the transmitter with the CCS 900 discussion systems and the LBB 3222/04 6-Channel Interpreter Desk with Loudspeaker. Different connections and switch settings are possible to also allow the module to be used with non-Bosch systems.

Functions

Controls and Indicators
- On-board switches can be set for directly connecting interpreter desks (LBB 3222/04) or other audio sources.
- An on-board switch can be used to match the amplification of floor signals from CCS 900 or from other analogue conference systems.
- An on-board switch can be used to replace the interpretation signal with the floor signal for distribution to the listeners when an interpreter channel is not in use.

Interconnection
- Symmetrical analogue audio input; 25-pole female sub-D connector.
- Audio and data bus connector; H 15 male connector.

- Direct connection of up to 12 LBB 3222/04 Interpreter Desks for six languages.
- Routing of floor signal (for instance from a CCS 900 discussion system) to interpreter desks.
- Eight symmetrical inputs.
- Facility for mounting input transformers for galvanic isolation between audio source and the transmitter.

Certifications and approvals

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<thead>
<tr>
<th>Region</th>
<th>Certification</th>
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<tr>
<td>Europe</td>
<td>CE</td>
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Technical specifications

Electrical
- Audio input level with AGC: -16.5 dBV (150 mVeff) to +3.5 dBV (1500 mVeff).
- Audio input level without AGC: -4.4 dBV (600 mVeff).
- Asymmetric input impedance: ≥ 10 kohm.
- DC input impedance: ≥ 200 kohm.

Mechanical
- Mounting: Front panel is removed when used with INT-TX Integris Transmitter.
- Dimensions (H x W x D) without front panel: 100 x 26 x 231 mm (39 x 10 x 91 in).
- Weight without front panel: 132 g (0.29 lb).
Ordering information

LBB 3422/20 Symmetrical Audio Input and Interpreter Module
Used for interfacing the Integrus transmitter with the CCS 900 discussion systems and the LBB 3222/04 6-Channel Interpreter Desk.
Order number LBB3422/20