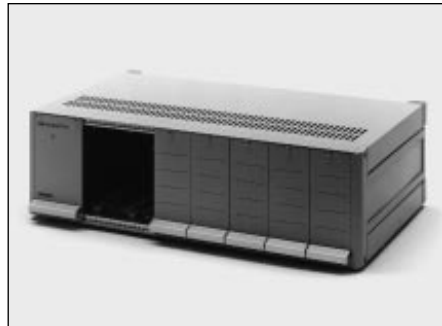


LBB 3420/00

Infra-red Transmitter Housing and Power Supply Unit

- Can be used with DCN or analogue systems
- Up to four channel modules (16 channels) can be housed
- Auxiliary input for emergency messages
- Includes power supply module
- 19-inch rack table-top version
- Built-in audio and data bus can accommodate up to 7 application modules

The LBB 3420 is a housing that can accommodate the various application modules used to create a transmitter. It can be used in 19" rack mounting or table-top configuration, and has its own built-in power supply. It accepts up to seven modules, which are fitted into dedicated slots in the housing (see above). The module controls can be accessed via the front panel of the modules. The unit comes supplied with 19-inch mounting brackets/handles and five blanking plates for any positions not in use. An auxiliary input can be connected via a cinch plug at the back of the unit. This input is distributed to every channel and can be used for emergency messages for example.



Controls and Indicators

- Rear panel mains switch. After switching on the power the transmitter starts up in standby mode, if the Basic Module is installed.

Note: LEDs indicating the status of the system are located on the modules themselves and are described in the appropriate sections.

Interconnection

- Audio and data bus connectors.
- H15 female connector module for supply interconnection.
- Seven slots for accepting application modules.
- Cinch socket for auxiliary audio input.

Technical Data

Dimensions (H x W x D)	140 x 450 x 266 mm (5.51 x 17.72 x 10.47 in)
Weight	5 kg (11.0 lb)
Finish	PH 10709 (grey)
Mounting	19-inch rack or table-top