

LBB 3410/05

Infra-red Radiators

- Wide- or narrow-beam transmission
- Excellent footprint coverage
- Mains and signal loop-through facility
- Unobtrusive, stylish design
- Built-in power supply
- Output power 2 W

These radiator units are used to distribute infra-red signals throughout small and medium-sized conference venues. They are designed to operate over short distances. The LBB 3410/05 is a wide-beam radiator, and the LBB 3410/15 is a narrow-beam model. These radiators have a built-in power supply and radiate when a connected transmitter is switched on.

Each radiator is equipped with 88 IREDs and has an infra-red output of 1.8 W. These radiators can be mounted unobtrusively on walls or ceilings, or on floor stands for portable installations. A mounting bracket is included.

Controls and Indicators

- Built-in green LED to indicate the radiator is switched on and is receiving carrier waves from the transmitter.
- Built-in red LED which illuminates when the infra-red output of the radiator is reduced to 70% or less of normal output level.
- ‘Reduced Power’ switch on the rear of the unit.

Interconnection

- Male mains socket for mains connection (3 m (9 ft 9 in) mains cable included).
- Female mains socket for mains loop-through connection.
- HF input and output connectors for connection to transmitter and loop-through to other radiators (2 x BNC connectors).



Technical data	
Dimensions (H x W x D)	300 x 176 x 125 mm (11.81 x 6.93 x 4.92 in)
Weight	1.5 kg (3.3 lb)
Finish	black
Mounting	ceiling, wall or floor