



Description

The 2185/2186 mains powered active loudspeaker provides amplification for all Coomber audio equipment.

Power From Mains

A Mains ON/OFF switch is located on the rear. When ON, the power indicator (3) on the panel will illuminate.

Connecting the Coomber 2185/2186 booster speakers to other Coomber equipment.

If your Coomber equipment has a socket labelled EXT. AMP. - Connect a 6.3mm jack to 6.3mm jack lead from the EXT. AMP OUTPUT on your Coomber to the EXT. AMP INPUT of the 2185/2186 (1).

If your Coomber equipment does not have an EXT. AMP socket, use the EXT. LS OUTPUT (loudspeaker output) - Connect a 2 pin DIN to 2 pin DIN lead from the EXT. LS OUTPUT on your Coomber to the EXT. LS INPUT of the 2185/2186 (2).

Connecting multiple 2185/2186 units

Use a 6.3mm jack to 6.3mm jack lead connected from the EXT. AMP OUTPUT (4) of a 2185 to the EXT. AMP INPUT of another and so on. Up to 10 2185/2186 units may be connected in this manner.

SAFETY & GENERAL INFORMATION

Environments: The equipment should not be exposed to dust, moisture, water, chlorine and other corrosive substances in normal use or during storage. It will cause damage to this equipment.

Swimming pool atmospheres: are very hostile to all electro-mechanical equipment (e.g. steel rusts and rubber perishes). Equipment returned for repairs showing evidence of use in adverse environments may, at our discretion, be charged for even during the 12 month warranty period.

- Do not cover the ventilation openings with any items (e.g. newspaper, fabrics etc.)
- Naked flames, such as lighted candles, should not be placed on or near the apparatus.
- The apparatus should not be exposed to dripping or splashing. No objects filled with liquids, such as vases, should be placed on or near the apparatus.

European Safety Standard: All Coomber equipment complies with EN60065. Any local requirements for use of this equipment should be taken into account.

Class I construction: This equipment must be EARTHED.

Mains Voltage

UK & EEC: 220-240V 50Hz: **Mains Cable:** Line - Brown, Neutral - Blue, Earth - Yellow & Green
USA: 110-120V 60Hz: **Mains Cable:** Line - Black, Neutral - White, Earth - Green

Isolate from mains supply when not in use by removing the plug from the wall socket.

Mains Plug: The mains cable fitted to this equipment is already provided with a moulded plug. If another plug type is required, follow instructions from the plug manufacturer, or seek advice from a qualified person. DISPOSE OF ORIGINAL PLUG SAFELY. DO NOT RE-USE.

Mains Plug fuse rating: 3Amp to BS1362 (applicable in UK)

Model type and rating information is located on a label on the rear of the product.

Additional Technical Information: If you require any further help or information, or if any point is not clear, then please telephone 01905 25168/9 quoting your model number and serial number (located on a label on the rear of the product). Our Technical Department will be pleased to help you.

Note: This equipment contains no user serviceable parts and should only be disassembled and reassembled by competent qualified personnel. Dismantling will render the warranty void.

Electrical Safety Testing:

- Safety testing and servicing should only be carried out by competent qualified personnel.
- When undertaking an earth bond safety test, only use the externally exposed metalwork. Do not test against internal metal components found inside tape mechanisms or CD trays - THIS WILL LEAD TO IRREPARABLE INTERNAL DAMAGE.
- The supply cable is part of a special assembly. If damaged the equipment should be returned to Coomber Electronic Equipment Limited or their agent for cable replacement.

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- Coomber reserve the right to change products and specifications without notice.
- All Coomber equipment is covered by a 12 months warranty against defective components or faulty manufacture from date of dispatch. Any modifications to or misuse of the equipment renders this warranty void.
- Equipment that is security marked or damaged cannot under any circumstances be exchanged.