

RCF MR 40 Pair of Two Way Speakers Owner's Manual

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RCF MR 40 Pair of Two Way Speakers



Product Usage Instructions

Installation

- 1. Choose a suitable location for installation, considering both indoor and outdoor settings.
- 2. Mount the speakers securely using appropriate hardware.
- 3. Ensure proper wiring connections for optimal performance.

Operation

- 1. Connect the speakers to a compatible amplifier or audio source.
- 2. Adjust the volume and settings on the amplifier as needed.
- 3. Enjoy high-quality audio output with deep bass, smooth midrange, and detailed high frequencies.

Maintenance

- 1. Regularly clean the speakers and grilles to prevent dust buildup.
- 2. Check for any loose connections or signs of wear and tear.
- 3. Handle the speakers with care to maintain their reliability and performance.

FAQs

- Q: Can the MR 40 speakers be used in outdoor environments?
 - A: Yes, the MR 40 speakers are suitable for both indoor and outdoor installations.
- Q: What is the impedance of the MR 40 speakers?
 - A: The MR 40 speakers have an impedance of 8 ohms.

Description

MR 40 is a bass-reflex two-way speaker designed to deliver uncompromised audio performance and high reliability in fixed installations. Blend in with any environment and deliver deep bass, smooth midrange, and finely-detailed high-frequency response. Quality components and careful acoustic design make the MR 40 the perfect speaker for listening in demanding applications. Suitable for indoor and outdoor installation.

Features

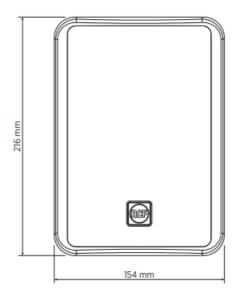
- 40 W (8 ohm) power handling
- 108 dB max SPL
- 70 ÷ 20000 Hz frequency range
- 110° x 100° coverage angles
- 1 x 4" woofer (1" v.c.)
- 1 x 1" dome tweeter (0.8" v.c.) neodymium magnet
- Color black RAL 9005 and white RAL 9003
- IP 55 protection grade
- · Swivel Wall mount accessory included
- 4 pole EUROBLOCK connector

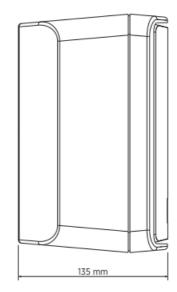
Part Number

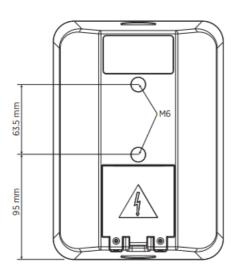
- 13100034 MR 40 8ohm Black RAL 9005 EAN 8024530017255
- 13100036 MR 40 W 8ohm White RAL 9003 EAN 8024530017194

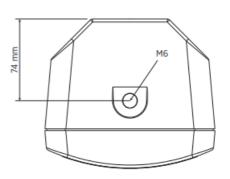
DIMENSION

Line Art 2D









TECHNICAL SPECIFICATIONS

Acoustical specifications

- Frequency Response (-10dB) 70 Hz ÷ 20000 Hz
- Max SPL @ 1m 108 dB
- Horizontal coverage angle 110°
- Vertical coverage angle 100°
- Directivity index Q 7
- System Sensitivity 86 dB

Power section

- Nominal Impedance 8 ohm
- Power Handling 40 W
- Peak Power Handling 160 W PEAK
- Protections Bulb lamp
- Crossover Frequencies 3000 Hz
- Recommended Amplifiers DMA 504, DMA 162, DMA 82, DMA 162P

Transducers

- Dome Tweeter 1 x 1.0" neo, 0.8" v.c
- Woofer 1 x 4.0", 1.0" v.c

• Input/Output section

- Input connectors Euroblock
- Output connectors Euroblock

• Standard compliance

- IP protection grade IP 55
- Safety agency CE-compliant

· Physical specifications

- Cabinet/Case Material Plastic
- Hardware Wall mount bracket
- Grille Aluminium
- Color Black RAL 9005, White RAL 9003

Size

- Height 216 mm / 8.5 inches
- Width 154 mm / 6.06 inches
- Depth 135 mm / 5.31 inches
- Weight 2.2 kg / 4.85 lbs

ACCESSORIES

- Rigging / Mounting
 - MA 4 13360367 8024530014308
 - MA 4 13360368 8024530014315

Documents / Resources



RCF MR 40 Pair of Two Way Speakers [pdf] Owner's Manual

MR 40 Pair of Two Way Speakers, MR 40, Pair of Two Way Speakers, Two Way Speakers, Way Speakers, Speakers

References

User Manual

Manuals+, Privacy Policy

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