

M 602

TWO-WAY PASSIVE SPEAKER



Description

M 602 is a multipurpose two-way twin-woofer full-range speaker system, suitable in a wide range of installations. The compactness, together with the elegant and neutral design with accurate finishing make M 602 suitable for almost any environment and architectural constraint. Available mounting accessories allow you to use the M 602 wall or ceiling mounted, with reference to the several possible applications. The M 602 has a controlled coverage through its twin 6" and the precise constant directivity horn. The SPL and the level of undistorted sound the M 602 can reach is far above any expectation from such a compact solution. The M 602 features high sensitivity thanks to the use of oversized magnets and a comfortable sound quality with smooth and wide frequency response performed thanks to the Kapton diaphragm compression driver loaded with a constant directivity horn. The LICC crossover design includes an electronic protection on high frequency device.

Features

- > High Quality 2-way passive loudspeaker
- > 2 x 6.5" woofer, vented
- > 1 x 1" in driver, on 90°x90° CD horn
- > High Power Handling 'Low Impedance Compensated Crossover', with electronic protection for the driver
- > 120W AES power handling
- > Steel Front Grille with robust double mesh polyester clothing
- > Rotatable RCF front logo
- $\,\,{}^{\backprime}$ Installation points are available on the rear panel, top and bottom
- > All models have a 4-pin EUROBLOCK connector (audio input and parallel link output)

Part Number

13041012 M 602

8ohm

Black

EAN 8024530007553

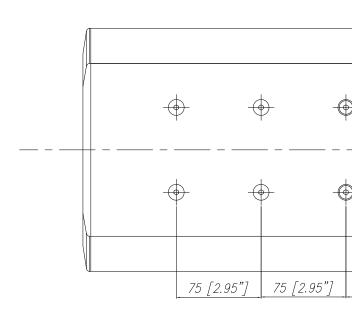


M 602

TWO-WAY PASSIVE SPEAKER

215 [8.46"]

Line Art 2D



TECHNICAL SPECIFICATIONS

Acoustical specifications

Power section

Frequency Response (-10dB) 70 Hz ÷ 20000 Hz

Max SPL @ 1m122 dBHorizontal coverage angle90°Vertical coverage angle90°Directivity index Q10

System Sensitivity 95 dB
Nominal Impedance 8 ohm
Power Handling 120 W

Peak Power Handling 480 W PEAK

Protections Dynamic active mosfet

Crossover Frequencies 2000 Hz

Transducers Compression Driver 1.0", 1.5" v.c

Woofer 2 x 6.5", 1.5" v.c

Input/Output section Euroblock

Standard complianceOutput connectorsEuroblockSafety agencyCE compliant

 Physical specifications
 Cabinet/Case Material
 MDF

Hardware 8 x M6, 2 x M10
Grille Steel with robust double mesh polyester clothing

Color Black

 Size
 Height
 540 mm / 21.26 inches

 Width
 215 mm / 8.46 inches

 Ponth
 270 mm / 9.06 inches

Depth $$230\ \mathrm{mm}\,/\,9.06\ \mathrm{inches}$$ Weight $$11.6\ \mathrm{kg}\,/\,25.57\ \mathrm{lbs}$$

Technical Specifications Page 2 of 2