

GC3-SQB

3" PASSIVE CEILING/WALL-MOUNTED 2-WAY FULL RANGE PASSIVE SPEAKER (SQUARE GRILLE, BLACK COLOR)

The GC3 is a 3" coaxial loudspeaker designed for in-wall or in-ceiling installations in spaces such as offices, classrooms, hotel rooms, retail stores, and meeting rooms. Its compact, discreet design with paintable grille (available in round or square shape, in black or white) allows for seamless integration into any architectural context.

Despite its small size, it delivers impressive performance: a 3" woofer paired with a 0.5" mylar tweeter ensures clear and natural sound, with a 130° conical coverage and sound pressure level up to 106 dB.

The nominal impedance of 16 ohms allows for multiple speakers to be connected in parallel, simplifying the design of distributed systems without compromising audio quality. The infinite baffle principle enables effective installation in plasterboard, wood, or other ceiling and wall materials.

GC3 pairs perfectly with subwoofers like the GC8S and GS6, and can be driven by amplifiers such as GA201, GA41/41L, or GA43/43L, offering a compact and versatile solution for professional installations.



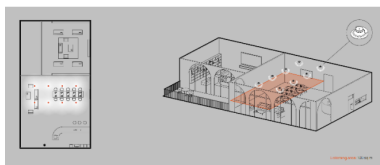
GC3-SQB

3" PASSIVE CEILING/WALL-MOUNTED 2-WAY FULL RANGE PASSIVE SPEAKER (SQUARE GRILLE, BLACK COLOR)

HIGHLIGHTS

CRYSTAL-CLEAR SOUND IN AN ULTRA-COMPACT FORMAT

Astonishing sound quality made possible by the 16 ohm impedance, which allows several speakers to be installed in parallel without sacrificing sound quality.



FRAMELESS DESIGN FOR SEAMLESS ARCHITECTURAL INTEGRATION

The grille with no visible frame allows the GC3 to virtually disappear after installation, delivering a clean, minimalist aesthetic—ideal for refined interiors or design-sensitive environments.



GC3-SQB

3" PASSIVE CEILING/WALL-MOUNTED 2-WAY FULL RANGE PASSIVE SPEAKER (SQUARE GRILLE, BLACK COLOR)

PRODUCT DETAILS

KEY FEATURES

Ultra-compact format: only 3' in diameter for installations where space is limited, without sacrificing audio quality.

Recessed installation: designed for walls or ceilings, with round or square grid, paintable and frameless, for perfect architectural integration.

3' coaxial woofer + 0.5' mylar tweeter: guarantees clear, natural and well-balanced sound.

130° conical coverage: uniform sound diffusion even in large or complex rooms.

Maximum SPL of 106 dB: amazing power for its size.

16 ? nominal impedance: ideal for distributed systems, allowing several speakers to be connected in parallel without degrading sound quality.

Infinite baffle operation: optimised for use in plasterboard, wood or other building materials, without a back box.

SPECIFICATIONS

Type	Passive loudspeaker
Transducers	3" coax ferrite magnet woofer 0,5" mylar dome tweeter
Frequency Response	120 Hz - 20 kHz (-10dB)
Max SPL	106 dB
Rated Power	40 W
Coverage	130°
Connectors	Spring terminals
Nominal Impedance	16 ?
Dimensions (W x H x D)	116x100x58 mm (4.57x4x2.3 in)

GC3-SQB

3" PASSIVE CEILING/WALL-MOUNTED 2-WAY FULL RANGE PASSIVE SPEAKER (SQUARE GRILLE, BLACK COLOR)

Weight	0.4 kg (0.88 lb)
--------	------------------

Material	ABS
----------	-----

Colors	Black
--------	-------