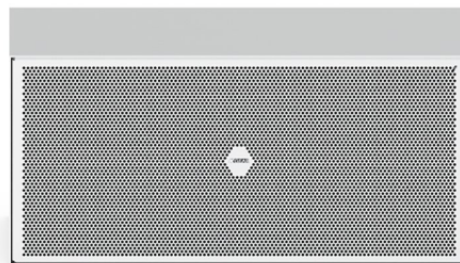


## GU210W ULTRA COMPACT 2X10" PASSIVE SUBWOOFER (WHITE)

The **GU210** is an **ultra-compact passive subwoofer**, engineered to deliver **tight and powerful low frequencies** in a slim, rugged enclosure. Equipped with a **10" ferrite magnet woofer** and a **10" passive radiator**, the GU210 offers a precise and natural bass response without reflex ports, making it ideal for acoustically sensitive spaces.

Thanks to the **integrated passive low-pass filter**, it can be powered by any standard amplifier **without the need for a dedicated preset**, making setup and installation fast and easy. Its **all-steel cabinet and grille** ensure high durability and **outdoor readiness** (IP64 with G-IPCAP1 accessory), suitable even for tough environments.

The **slim and versatile design** allows for wall-mounting, ceiling, or down-firing configurations, providing maximum flexibility for **hospitality, corporate, residential, or retail** applications. The GU210 is a perfect low-frequency companion to **GH and GF** series systems, offering deep and controlled bass extension.



GU210W

# ULTRA COMPACT 2X10" PASSIVE SUBWOOFER (WHITE)

## HIGHLIGHTS

### MAXIMUM VERSATILITY IN AN ULTRA-COMPACT DESIGN

The GU210 combines small size, surprising power, and installation flexibility. With its slim profile and compatibility with numerous mounting accessories, it is an ideal choice for those seeking a discreet yet high-performance subwoofer for any type of installation.

### PRECISE AND DISTORTION-FREE BASS REPRODUCTION

equipped with a **10" ferrite magnet woofer** and a **10" passive radiator**, the GU210 delivers a **deep and controlled low-frequency response** without the need for reflex ports. This results in **clearer and more natural sound**, even when installed near walls or in **acoustically challenging spaces**, making it an ideal solution for discreet integration in commercial, corporate, or residential environments.

# GU210W

## ULTRA COMPACT 2X10" PASSIVE SUBWOOFER (WHITE)

### PRODUCT DETAILS

#### KEY FEATURES

High-excursion driver: 10" woofer with ferrite magnet for powerful, defined low frequencies.

Built-in passive low-pass filter: allows direct use with standard amplifiers without presets.

Steel Construction: All-steel cabinet and grille, ideal for outdoor applications.

#### SPECIFICATIONS

Type	Passive subwoofer
Transducers	10" ferrite magnet woofer 10" passive radiator
Frequency Response	40Hz - 205Hz (-6dB) - crossover dependent
Max SPL	124dB
Rated Power	400 W
Coverage	omni
Connectors	Phoenix connector with speaker relaunch - (4-pin euroblock)
Nominal Impedance	4 ?
Material	Stainless Steel
Colors	White
Dimensions (W x H x D)	560x282x150 mm (22,8x11,1x5,9 in)
Weight	12 kg
IP Rating	IP64 (w G-IPCAP1)