

## GH8

## 8" High performance passive Slim Array element





GH8 is a high-performance, ultra-compact slim array element with exceptional sound quality and coverage in a compact and versatile package. Featuring a 8" full-range driver with dual-cone, GH8 is capable of delivering powerful and clear sound even in challenging acoustic environments.

The unique cabinet design of GH8 ensures a much lower emission on the backside of the speaker, improving sound control and preventing loss of energy. The robust stainless steel enclosure is designed to withstand even the harshest conditions, with an IP64 rating ensuring durability and reliability.

The integration of Pure Array Technology (PAT) and Slim Array Technology (SAT) showcases the GH8's commitment to a perfect balance between sleek design and powerful performance. More GH8 can be joined together with dedicated joining hardwares to obtain longer arrays and extended the emission in distance.

Whether you're looking for a compact and powerful slim array element for your live performance, event, or installation, GH8 is a versatile and reliable option that delivers exceptional sound quality and durability in any setting.

## GH8

Technical specifications
Туре
Passive loudspeaker
Transducer
8" ferrite magnet full-range dual cone transducer
Frequency Response <sup>1</sup>
120 Hz - 18 kHz (-6dB)
Max SPL <sup>2</sup>
129 dB Peak
Power Handling Power Handling
300 W
Coverage
V.901H.90°
Connectors
1x Phoenix connector (4-pin Euroblock) with speaker relaunch
2x SpeakOn NL4 1+ 1- (signal) 2+ 2- (trough)
Nominal Impedance
16Ω
IP Rating
IP64
Handling & Finishes
Dimensions (WxLxH)
220x 220 x 161 mm (8,7 x 8,7 x 6,3 inches)
Weight
5,8 kg (14,3 lbs)
Material
Stainless Steel
Color
Black
With dedicated preset

1 With dedicated preset

 $2\,\text{Maximum}$  SPL is calculated using a signal with crest factor 4 (12 dB) measured at 8 m then scaled at 1 m  $3\,\text{More}$  complete water protection with GH8-IPKIT accessory (not included).

## **Mechanical Drawings**













