312.HC

The 312.HC is a 3-element vertical array that delivers very high output vocal material and wide-range music reproduction with superior intelligibility.



Cena:
Kategorie: Audio, Scena, Głośniki, Instalacje AV, Nagłośnienie obiektów



GALLERY IMAGES



OPIS

312.HC PLATINUM HYBRID SERIES LOUDSPEAKERS

Thanks to its clever design, the 312.HC’s array maintains its 70-degree vertical radiation pattern to below 300 Hz, thereby making its performance perfect for long-throw outdoor applications as well as for reverberant indoor spaces such as arenas and houses of worship. The 312.HC's 1,200 watts continuous power handling and its input sensitivity provides high output capability. The 312.HC’s tough injection-molded enclosure is optimized for high UV exposure and long life in harsh weather environments. Everything from the 3-layer “rain shield” stainless steel grille, the enclosure’s material, the weather covered inputs and its multiple 316 marine-grade stainless steel suspension points are capable of handling direct weather exposure for years while providing phenomenal performance. If your application requires ultra high output, long throw, full-bandwidth response with incredible pattern control, the 312.HC is a unique solution.

Mounting options sold separately

SPECIFICATIONS

- Frequency Response: 75Hz – 16kHz
- Coverage Pattern: 60 degrees conical
- Passive Crossover Frequency: 400HZ and1800 Hz (Shaded Vertical Array)
- Inputs: 4-position barrier
- System Sensitivity (1 Watt / 1 Meter): 99dB
- Power Handling: 1200 watts Continuous; 2400 watts Program; 4800 watts Peak*
  * NOTE: All system power handling rating are amplifier headroom dependent
- Nominal Impedance: 4-ohms
- Low Frequency: ONE SYSTEMS 12I/O-1 V4 and 12I/O-2 V4 ONE SYSTEMS 12CXVII
- High Frequency: Modified large format compression driver
- EASE 4.0 data: www.ONESYSTEMS.com
- Suspension/Mounting Points: 19 each M10
- Weather Performance: IEC 529 IP 45
- Dimensions (H x W x D): 1100 mm x 368 mm x 414 mm (43.3 in x 14.5 in x 16.3 in)
- Net Weight: 42.2 kg (93.5 lb.)