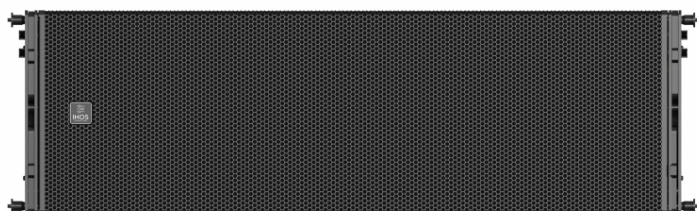




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PAROS

L007548



Passive Full-Range Array Speaker, Frequency range 60-20KHz, element impedance 4 ohm, 90°Horizontal X 8°, Sensitivity 102dB, power 1800w, speakon in/out, Bass: 2x12 inch, Midrange 2x8 inch, treble 2x3inch, neodymium transducers, birch plywood with 2mm steel grill, 71kg.

TECHNICAL DETAILS

Technical Specifications

Type: Passive full range array speaker

Frequency range (-10 dB): 65 ~ 20KHz (-10dB).

Element impedance: 4Ω

Directivity: 90° Horizontal X 8° (Vertical, single soundbox).

Max Output spl (1m): more than 137 dB.

Sensitivity: 102 dB

Frequency division point: 250 Hz / 900 Hz.

System Power: 1800 Watt.

Signal Input Interface: 1x Speakon.

Signal Output Interface: 1x Speakon.

Speaker Unit: Bass: 12" Bass*2 Midrange: 8" Midrange*2 Treble:3" driver*2

Lifting: Adjustable: 0, 0.5, 1, 2, 3, 4, 5, 6, 7, 8 degrees

Cabinet: Full Birch PLY

Mesh Cover: 1,5 mm steel mesh.

Color: Black

Size: 343 x 1152 x 536 mm (H x W x D).

Weight: 68 Kg

Packing Size

Package: 67,5 x 49 x 128 cm

Gross Weight: 71 Kg.

Downloads

[Users Manual](#)

[Data Sheet](#)

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PHOTOS

