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SP320

COMPACT 2-WAY LOUDSPEAKER SYSTEM

- 8" LF Vented Enclosure
- 1" Compression driver with Conical Horn
- Fly Mounting Points, Pole mount Cup and U Bracket Included
- Powering Mode: Full Range Passive
- For Touring or Permanent Installation

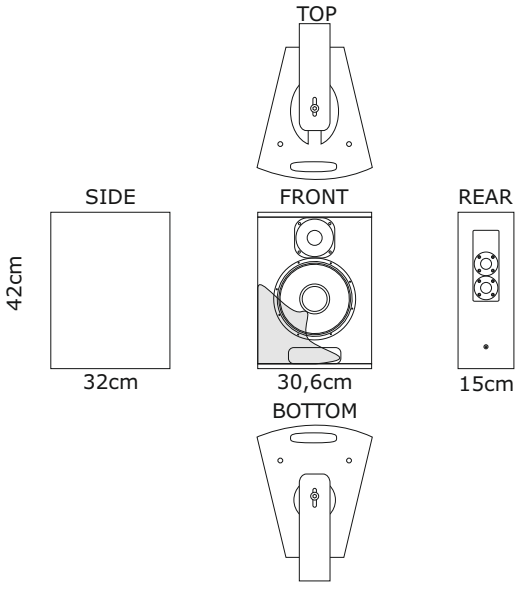
POINT SOURCE

Product Information

2-WAY loudspeaker designed as a dedicated top-box. it should be supported by PSUB1 or DG118 sub woofer below 100Hz. It houses 200 mm (8") Ferrite mid-woofer and 25 mm (1") Mylar driver on Conical horn. SP320 is ideal for medium and smaller clubs, dance-floors. The cabinet offers built-in flying point for both horizontal and vertical mounting. The trapezoidal cabinet allows flexible fixing and easy construction of clusters and arrays. LSS's advanced crossover includes professional protection of HF.

Data Sheet

Frequency Response	±5 dB 60 Hz ~ 20 KHz -10 dB 50 Hz
Sensitivity (1 Watt @ 1 m)	94 dB
Max SPL Calculated (Power AES) [PEAK]	119 dB [123 dB]
Nominal Input Impedance (Ω)	8 Ω
Power Handling (Watts Cont. AES) [PEAK]	300 W
Nominal Dispersion (@ -6 dB)	80° (H) x 80° (V)
Dimensions mm (±1 mm) (H x W x D)	420 x 306 x 345
Weight	11 Kg



Enclosure Material

- Enclosure Material: Birch Plywood of 15 mm / MDF of 14 mm
- Finish: Texture Polyurethane Black Paint
- Suspension: 8 Point Mounting Suspension and U bracket inluded
- Grille: Powder Coated Perforated Steel with anti-dust foam
- Connectors: Neutrik NL4 Speakon
- Optional Accessories: Fly Clip with Ring

INSTALL | EVENTS | PORTABLE

LSS ADVANCED SPEAKER SYSTEMS