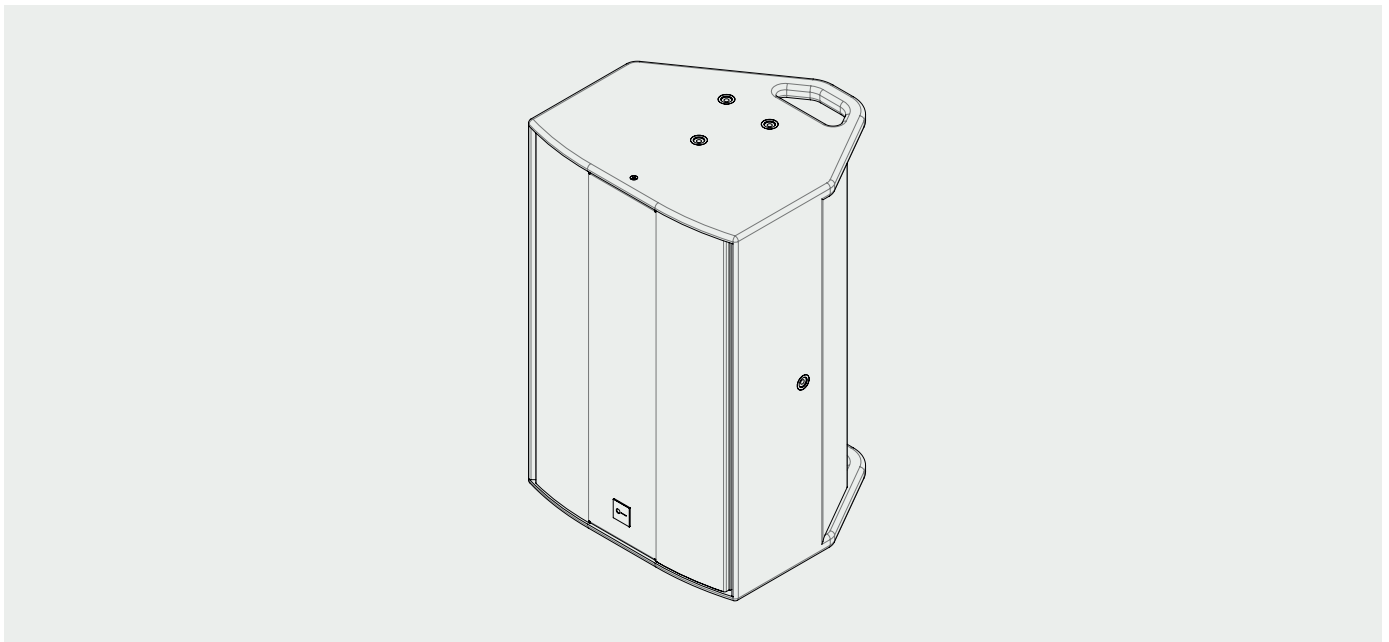




P12

OVERVIEW

Portable point-source loudspeaker systems serve the lion's share of live events' bread-and-butter rental business, in a most diverse range of small- and mid-sized rooms and venues.

There surely exist plenty of different designs for professional loudspeaker systems, from the fanciest line-arrays to the most complex-driven constant-curvature ones – yet nothing beats point-sources for their unparalleled ease-of-use and sonic effectiveness, within a range of 10 to 30 meters of typical throw, in real-world applications.

Strong of six different models of co-axial design, P-Series main components span from the 4" mid-woofer of P4, to the double 15" woofer of P30, most of them with a lineal descend from Vegas CX models that have now entered fading availability status.

Although heavily invested for electro-acoustic improvements in ports' technology (for a significant reduction of airflow turbulence) and time-alignment (in both mono- and bi-amped operations), P-Series debut new visual traits that complement their integral carrying handles and asymmetrical cabinet sides, with the new Weave-patterned front grille, a new polyurea coating graded to a proprietary off-black tone, with a rotatable, "always-ortho" new [•-] logo shield.

ACCESSORIES



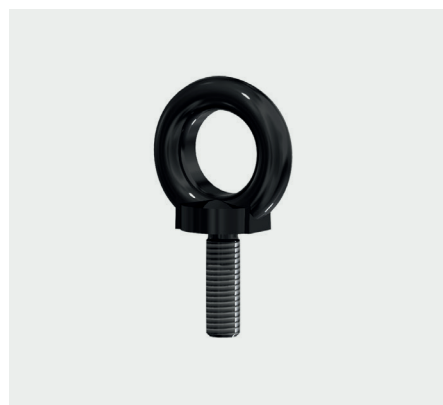
A P12-CBH



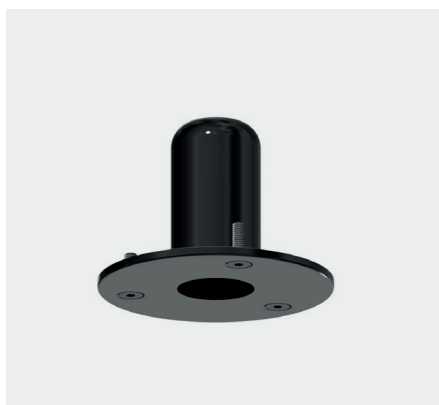
A ADAPT36-M8



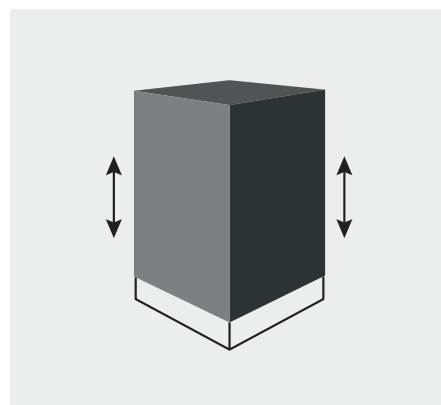
A P12-CBV



A EYEBOLTM8X13



A STREC35-01



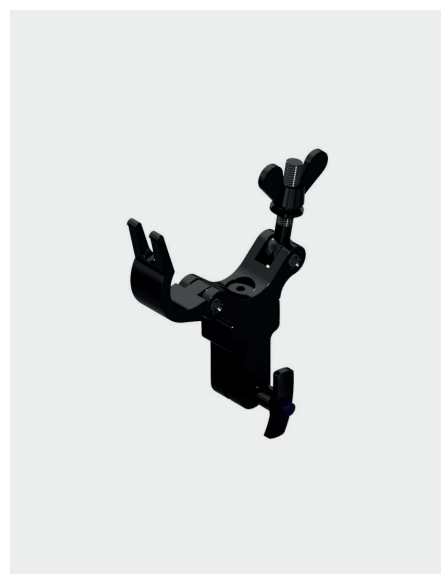
A SCAP-P12 PROTECTIVE COVER



A TS-GSP5211ACB



A FB225-02



A HPFB-01

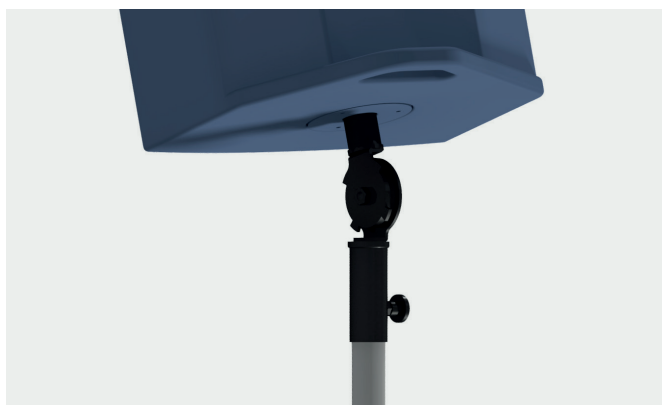
ACCESSORIES



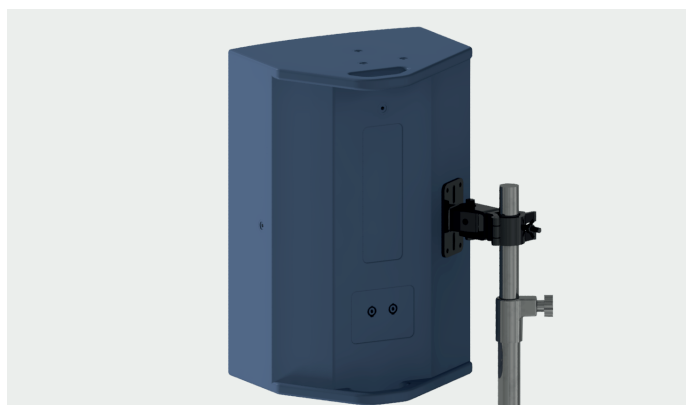
A SPKPOLE-M20S



A STAND-ADAPT



A STAND-INCLIN



A TH75-B



A WME-75



A STAND-WALL1

TECHNICAL SPECIFICATIONS

Frequency Response -10 dB	45 Hz - 18.6 kHz
Nominal Dispersion (H x V)	90° x 90°
Maximum SPL Output (AES75)	130 dBZpk
	114 dBZ
	110 dBA
Height	584 mm
Width	386 mm
Depth	360 mm
Weight	21.8 kg

PRELIMINARY

DIMENSIONS

