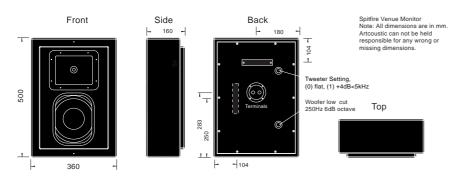
Spitfire Venue





Spitfire Venue

The Spitfire Venue is designed to fill the gap in bewteen loudspeaker design with a high aesthetic approach and loudspeaker design with extreme sound pressure level, coverage and in general the qualities only seen in high end professional systems. The Spitfire Venue design makes it ideal for use anywhere where the aesthetics is crucial i.e. bars/clubs, restaurants, boardroom and meeting rooms, or any other highly demanding PA application. The Spitfire Venue also fits well behind a dedicated, fixed cinema screen and is arguably, for its size, the most powerful full-range model in the Artcoustic range. It is equally at home in a high-end cinema systems, up to 2000cbm. The Artcoustic Venue is easily installed in an array for even larger rooms 3-4000cbm. Anywhere, in fact, where the brief calls for a precision loudspeaker, capable of producing extraordinary sound pressure level, combined with professional grade specifiactions.

The Spitfire Venue defies what has previously been possible in a compact loudspeaker design.

Spitfire Venue

2-way Full Range Monitor. 1 x 10 inch LF and MF unit, 1 x 1 inch 90 x 60 constant directivity compression horn.

Operating Range: 40 Hz to 18KHz

Beamwidth HF: 90 x 60 degree constant directivity compression horn

FR: SPL 1 Watt 97dB Max SPL 120 dB SPL avg 8 ohm continuous power handling 220 W

LF: Max SPL 116 dB SPL avg 8 ohm continuous power handling 220 W
HF: Max SPL Switch setting (0) 118 dB, setting (1) 120 dB avg 8 ohm

continuous power handling 100 W

Connections: Gold plated push terminals
Dimensions: 500 H x 360 W x 160 D mm

Weight: 10 kg each

Applications

2-channel stereo / mid field / fullspace studio monitoring max SPL 1m 120dB max SPL 4m 110dB

Commercial Cinema, medium - large room, screening room max SPL 1m 120dB max SPL 4m 110dB

Restaurant - Bar - fixed installation - boardroom, auditorium max SPL 1m 120dB max SPL 4m 110dB