

DESIGN	2-driver, 2-way acoustic suspension, mineral-filled polymer enclosure
CROSSOVER	2nd-order electro-acoustic at 1.8 kHz
FREQUENCY RESPONSE ^{ON-AXIS}	±2dB from 125 Hz – 20 kHz
HIGH FREQUENCY DRIVER	25-mm (1 in) S-PAL™ dome tweeter, ferro-fluid damped and cooled
MID/BASS FREQUENCY DRIVER	102-mm (3-1/2 in) mineral-filled polypropylene cone, 25-mm (1 in) high-temperature voice coil, advanced motor structures and oversized ferrite magnets
LOW FREQUENCY EXTENSION	85 Hz (DIN)
SENSITIVITY ROOM / ANECHOIC	88 dB / 85 dB
FREQUENCY RESPONSE ^{30° OFF-AXIS}	±2dB from 125 Hz – 15 kHz
SUITABLE AMPLIFIER POWER RANGE	15 – 100 watts
MAXIMUM INPUT POWER	50 watts
IMPEDANCE	Compatible with 8 ohms
DIMENSIONS ^{HXWXD}	8.375" × 4.8125" × 6.8125" (21.3cm × 12.2cm × 17.3cm)
WEIGHT	4 lbs. (1.8 kg)
FINISHES	Black Gloss
DESIGN	Single driver, bass reflex, high-velocity low-turbulence resistive ports, built-in amplifier, flexible positioning: gloss side up or cloth side up with feet
AMPLIFIER	300 watts Dynamic Peak; 100 watts RMS Sustained
AMPLIFIER FEATURES	Auto-on; standby; soft clipping
FREQUENCY RESPONSE ^{ON-AXIS}	±3 dB 42Hz – 150Hz
LOW FREQUENCY EXTENSION	32 Hz (DIN)
LOW FREQUENCY DRIVER	210-mm (8 in) high-excursion reinforced co-polymer
IMPEDANCE	10k ohms
DIMENSIONS ^{HXWXD}	13.4375" × 12.6875" × 12.6875" (34.1cm × 32.2cm × 32.2cm)
WEIGHT	21.4 lbs. (9.7 kg)
FINISHES	Cloth with Gloss Black
LOW PASS FILTER FREQUENCY	Variable 35 Hz – 150 Hz; Bypass Option
SUB / SAT PHASE ALIGNMENT	Variable 0° – 180°
INPUTS	Two RCA (L/R-Mono) for L/R lineout or Sub-Out/LFE-Out of receiver/processor or other line-level source