

SENSE Series

Specification

Sense stage monitoring speakers feature Coaxial HF and LF units for increased sensitivity and true production of tone, with NdFeB magnetic HF compression drivers, dual Class D amplifier circuit, DSP processing (Active models) and a 43 degree monitoring angle all in a sleek, compact, lightweight design.

KEY Features

8 MODELS to choose ACTIVE/PASSIVE, 12"/15", carpet or paint finish

COAXIAL design with neodymium HF components

43 DEGREE wedge angle for ideal close monitoring position

DSP 24bit/48kHz on board DSP with EQ, live or monitor modes, delay

MODES preset tuning to use as either a monitor or PA cabinet

CLASS D high performace power amp modules

ULTRA COMPACT footprint from coaxial design

35MM TOP HAT socket to use as PA cabinet or side-fill

STEEL GRILLE strong and durable front grille design to take the strain

ULTRA
COMPACT
COAXIAL
DESIGN

12" & 15"
MODELS

300W RMS
POWER WITH DSP



Specification

	SENSE12/12+	SENSE12A/12A+	SENSE15/15+	SENSE15A/15A+
MAX SPL	126dB	127dB	128dB	128dB
PEAK	1000W	1200W	1200W	1200W
PGM	500W	600W	600W	600W
RMS	250W	300W(260+40)	300W	300W(260+40)
WEIGHT	14.5kg	15kg	18.8kg	20.5kg
Cabinet type	2-way coaxial active	2-way coaxial active	2-way coaxial active	2-way coaxial active
Frequency response	55Hz-20kHz	55Hz-20kHz	55Hz-20kHz	55Hz-20kHz
Sensitivity 1w@1m	96dB	0dB	97dB	0dB
Coverage (H x V)	80° x 80°	80° x 80°	80° x 80°	80° x 80°
Nominal Impedence	8 ohm	-	8 ohm	-
LF Driver	12" / 75mm VC	12" / 65mm VC	15" / 75mm VC	15" / 75mm VC
HF Driver	1.75" / 44mm VC	1.75" / 44mm VC	1.75" / 44mm VC	1.75" / 44mm VC
Crossover frequency	2.2kHz	2.4kHz	2.2kHz	2.4kHz
Input connection	2 x 4-pole	2 x XLR/JACK input + 3.5mm XLR output	2 x 4-pole	2 x XLR/JACK input + 3.5mm XLR output
Dimension (W × H × D)	400 x 436 x 323mm	335 x 545 x 319mm	460 x 510 x 377mm	460 x 510 x 377mm