

SONODYNE®

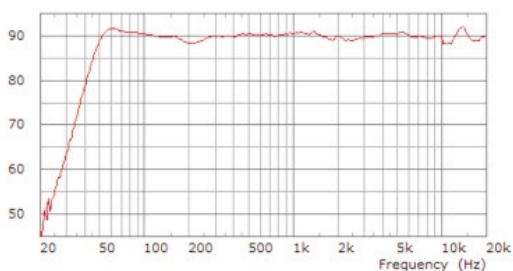
SRP 601



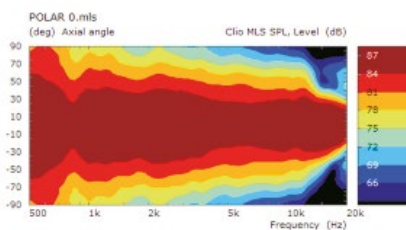
The SRP 601 adds loudness, clarity and bottom end to the compact SRP 501. The silk dome tweeter is nested in a custom waveguide to produce on and off axis linearity and a wide, detailed soundstage. The 6.5" glass fibre cone woofer produces deep bass and exceptional transient response. A new 80W + 50W bi-amplifier drives the transducers optimally while providing adequate headroom and dynamics. The maximum SPL measures in at an impressive 107dB

CABINET MATERIAL	Pressure die-cast aluminium
TRANSDUCER COMPLEMENTS	LF: 6.5" glass fibre cone woofer in die-cast chassis HF: 26mm silk dome neodymium magnet tweeter with custom waveguide
FREQUENCY RESPONSE (± 2 dB)	48Hz ~ 21kHz
MAX. LONG TERM SPL, HALF SPACE	107dB
AMPLIFIER POWER BEFORE CLIPPING	LF: 80W, HF: 50W
DIMENSIONS (WxHxD)	250mm x 340mm x 240mm
NET WEIGHT	11.9kg
WALL BRACKET	SRP WB2

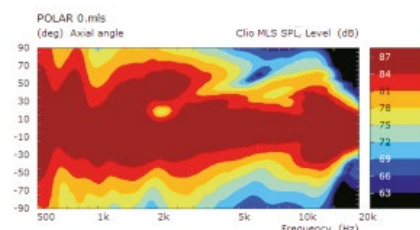
ON AXIS FREQUENCY RESPONSE



HORIZONTAL DIRECTIVITY



VERTICAL DIRECTIVITY



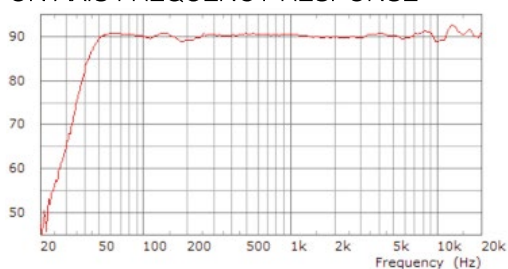
SRP 800



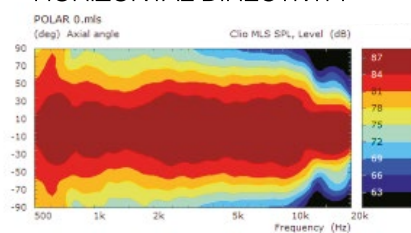
The SRP 800 is excellent for loud monitoring without any audible loss in detail. The silk dome tweeter is nested in a custom waveguide to produce on and off axis linearity and a wide, detailed soundstage. The 8" Kevlar woofer produces deep bass and exceptional transient response. A new 175W + 100W bi-amplifier drives the transducers optimally while providing adequate headroom and dynamics. The maximum SPL measures in at an impressive 112dB

CABINET MATERIAL	Pressure die-cast aluminium
TRANSDUCER COMPLEMENTS	LF: Magnetically shielded 8" Kevlar cone woofer in die-cast chassis HF: 26mm silk dome neodymium magnet tweeter with custom waveguide
FREQUENCY RESPONSE (± 2 dB)	42Hz ~ 22kHz
MAX. LONG TERM SPL, HALF SPACE	112dB
AMPLIFIER POWER BEFORE CLIPPING	LF: 150W, HF: 100W
DIMENSIONS (WxHxD)	291mm x 434mm x 280mm
NET WEIGHT	17kg
WALL BRACKET	SRP WB3

ON AXIS FREQUENCY RESPONSE



HORIZONTAL DIRECTIVITY



VERTICAL DIRECTIVITY

