Характеристики Superlux SF112A :

Connector: Input: XLR3F; Loop through: XLR3M; AC Connector: Male IEC

Crossover Frequency: 2.4 kHz

Dimensions: 62.3×37.8×36.3 cm

Dispersion Angle: 90°×45° (H×V)

Driver HF: H44F, 1.75" (44 mm)

Driver LF: L12FN neodymium , 12" (304 mm)

Enclosure Material: PP

EQ or HPF: Switchable 80 Hz HPF

Finish: Black

Frequency Response: 50 Hz -15k Hz

Indicators: Front: White-Power; Rear: Power-Green; Overload: Red (LF, HF)

Input Impedance: Line: 20 kΩ Mic: 2 kΩ

Max. SPL: 128 dB SPL

Mounting: Integral 1 3/8" pole mount receptacle

Net Weight: 19.5 kg

Power Amp RMS HF: 100 W (Class AB), RMS

Power Amp RMS LF: 300 W (Class D), RMS

Power Requirements: 115V / 60 Hz; 230V / 50 Hz

Sensitivity: Line: 1.23 V (+4 dBu)

Suspension: 5 × M8 (2 on top, 2 on bottom, 1 on rear)

Type: 12-inch, two-way