

SERENIX PROFESSIONAL AUDIO

SR-OFD-107

6" two-way cabinet for 100 V / 70 V lines —
40 W, with a 125° conical pattern.

A commercial PA wall-mount speaker with transformer, made for schools, offices, hotels and airport background music systems. The two-way 6-inch system runs directly from a 100 V or 70 V distributed line at 40 watts. A slim ABS cabinet with metal grille and a supplied stainless steel bracket keep the fitting quick and the finished room uncluttered.

40 W	100 / 70 V	96 dB	115 dB	125°
RATED OUTPUT	LINE INPUT	SENSITIVITY	MAX SPL	CONICAL COVERAGE



FEATURES

- 01

40 W on the line

Runs straight from a 100 V or 70 V distributed line with transformer on board.
- 02

Two-way 6-inch system

6" woofer with a 1.5" tweeter for balanced speech and background music.
- 03

Wide conical pattern

125° conical coverage lets fewer units serve open rooms and corridors.
- 04

Fast installation

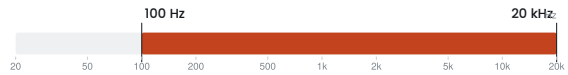
Supplied stainless steel bracket angles and fixes the cabinet in minutes.

SPECIFICATIONS

Description	6" two-way wall-mount speaker
Rated power output	40 W
Line input	100 V or 70 V
Frequency response	100 Hz–20 kHz
SPL (@ 1 W / 1 m)	96 dB, max 115 dB
Speaker unit	6" woofer and 1.5" tweeter
Coverage	125° conical
Dimensions	215 (W) × 190 (D) × 285 (H) mm
Material	ABS enclosure and metal grille, white
Mounting	Supplied stainless steel bracket
Weight	3.5 kg

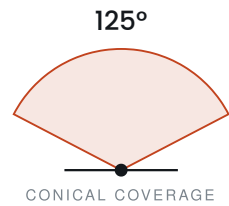
All figures are nominal, per manufacturer data.

FREQUENCY RANGE



Bandwidth per published specification; not a measured response curve.

COVERAGE



APPLICATIONS

- Schools
- Offices
- Hotels
- Airport terminals
- Background music
- Paging