



LD SYSTEMS STINGER 8 G3

TECHNICAL DETAILS

Speaker category	Stage speaker
Speaker type	Passive
Max. SPL (dB; @1m)	119
Frequency response (Hz)	70 ~ 20000
LF transducer	1×8"
HF transducer	1 x 1"
Nominal coverage (h/v; °)	90/50
Continuous power (W)	250
Peak power (W)	500
Connectors	2 x Neutrik speakON (Input/output)
Width (mm)	270
Height (mm)	457
Depth (mm)	290
Net weight (kg)	9.9

PRODUCT DESCRIPTION

The STINGER 8 G3 is a two-way passive loudspeaker column from German brand LD Systems, which is equipped with an 8-inch ferrite woofer and a 1-inch BMS tweeter, offering a continuous power of 250W and a maximum SPL of 119 dB.

Thanks to the use of the boundary element method (BEM) in the column's design process, the result is an effective reduction of reflections, thus ensuring controlled and uniform dispersion - the sound beam angle is 90° horizontally and 50° vertically. The PA column operates in the frequency response from 70 to 20000 Hz.

The column, when mounted on a tripod, can be tilted by 5 degrees (Dual-Tilt), so it is possible to optimally adjust the position of the device. The Bass-reflex speaker case is made of 12-millimeter plywood with a polyurethane coating - the column weighs 9.9 kg.

Rent LD Systems STINGER 8 G3 PA loudspeaker in SQM Rental House!

Product link:

https://rentalhouse.sqm.eu/gb/speakers/1716-ld-systems-stinger-8-g3.html

