

Linea

LS-4

Passive subwoofer with line source enclosure, 4 × 4", 4 ×
passive radiator, 200 W, 112 dB SPL max., 133 × 1219 × 128 mm



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LS-4 is a subwoofer with a slim design enclosure. The Fohhn Sub Extension system and powerful 4" long excursion drivers guarantee a rich, convincing bass reproduction. With all Fohhn line source speakers, which also have a T-slot enclosure, it can be integrated visually perfect in a line.

Main features

- 4 × 4" long excursion driver and 4 passive radiators
- Nominal power rating: 200 W
- Max. SPL: 112 dB
- Flexible mounting thanks to continuous T-slot at the rear
- Dimensions: 133 × 1225 × 128 mm
- Weatherproof according to IP54 with Cable Gland Set
- Attention: The loudspeaker can be operated with Fohhn system amplifiers and the correct speaker preset only.

Available with the following color options



Black



White

Equipped with the following Fohhn technologies



Fohhn Texture
Design



Special colors
optional



Weather-
resistance
possible

For detailed information about all Fohhn technologies, color options and connections, please visit www.fohhn.com/en/technologies

Technical data

Electroacoustic features	
acoustic design	Subwoofer, passive
power rating (nominal)	200 W
components	4 × 4" long excursion woofer, 4 × passive radiator
maximum SPL	112 dB
cut-off frequency	45 Hz
nominal impedance	2 × 4 ohms or 1 × 8 ohms

Physical features	
enclosure	aluminum
connectors	2 × 2-pin Phoenix terminal
dimensions (w × h × d)	133 × 1225 × 128 mm
weight	8.6 kg
standard colours	black or white powder coated
protection class acc. to IEC529/EN60529	IP44
front design	steel grille in enclosure colour
protection grille	steel grille, powder-coated
mounting points	continuous T-slot at the rear

Optional features	
optional colours	RAL Classic / NCS / Pantone on request, Fohhn Texture Design
optional weather protection	IP54 with Cable Gland Set

power rating (nominal/program): according to IEC-60268-5 (long term/short term)
power rating (peak); maximum SPL: peak, 20 ms with bandpass filtered pink noise signal according to IEC 60268-2 at one octave above the lower limit of the frequency range, with speaker preset
frequency range: -10 dB under anechoic halfspace-conditions with speaker preset
weight: net weight without optional equipment

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