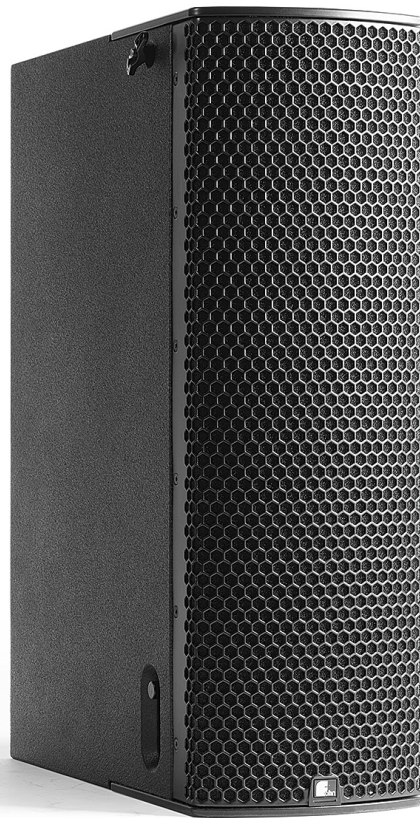


# Focus

## DLM-300

Passive low-mid extension module, 4 × 6.5", 500 W,  
126 dB SPL max., 224 × 700 × 527 mm



# Focus DLM-300

The DLM-300 is the low-mid extension to the FM/I and DFM modules.



## Main features

- 4 × 6.5" long excursion driver
- High power rating: 500 W (nominal)
- SPL max.: 126 dB
- Fast and safe rigging thanks to the built-in Fohhn Quicklock System
- Standard with scratch-resistant PU coating
- Available in all RAL Classic colours
- In order to ensure performance and operational safety, Fohhn system amplifiers including the correct speaker preset are required.

Available with the following color options



Black

Equipped with the following Fohhn technologies



Special colors  
optional



Ball impact  
resistant



Weatherproof  
execution



# Technical data

## Electroacoustic features

acoustic design	direct radiating, vented design
power rating (nominal)	500 watts
components	4 × 6,5" long excursion driver
maximum SPL	126 dB
cut-off frequency	48 Hz
nominal impedance	4 ohms

## Features

enclosure	multiplex birch playwood, Aluminium
protection grille	hexagonal perforated steel grille, powder-coated in enclosure colour, backed by acoustically transparent foam
weight	approx. 32 kg
mounting points	integrated rigging system
connectors	1 × Neutrik NL4 Speakon, recessed
dimensions (W × H × D)	224 × 700 × 527 mm

## Optional features

optional colours	RAL Classic / NCS / Pantone on request
optional weather protection	water-repellent speaker cone impregnation

power rating (nominal/program): according to IEC-60268-5

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

sensitivity: 2,83 V at 8 ohms (2 V at 4 ohms, 4 V at 16 ohms) at a distance of 1 m under anechoic fullspace conditions

frequency range: -10 dB under anechoic halfspace-conditions

weight: net weight without optional equipment

Intelligent Protection Circuit (IPC): voltage-controlled semiconductor circuit protecting the HF-driver against overload highly effective and with very short attack time

cut-off frequency: -10 dB under anechoic halfspace-conditions with speaker preset

heat dissipation: pink noise, 6 dB crest, 1/4 Pmax

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