



DL-S 15-100/T plus white-MED

- bass-reflex
- shallow installation depth
- magnetic grille

0098/2026

(EU) 2026/1434, item No. MED/1.44b. SOLAS 1974 as amended, Regulation II-2/12,21,22, III/4, 6 & X/3, LSA Code VII, HSC Code 4,8, IMO MSC.1/Circ. 808, 1369/Add.1
suitable for:

- Cargo ships
- Passenger ships without SRtP
- Passenger ships with SRtP

CE
26

MED certification
Notified Body No.: 0098
Certificate No.: MEDB0000AMS

ic audio GmbH, Boehringerstraße 14a,
68307 Mannheim, Germany

CE-Symbol according to 93/68EWG

With its low-profile design, the MED/1.44b certified DL-S speaker series blends seamlessly into any shipboard environment.

With a powerful 2-way bass-reflex system and an impressive 15W of power, the DL-S 15 sets new standards for clear and powerful sound. The 100mm woofer of high-quality polypropylene and the precise 25mm tweeter guarantee excellent music reproduction.

The loudspeaker offers a wide dispersion behaviour, filling the room with exceptional sound. Connection options are convenient via the screw terminal with IN-OUT for loop connections, while power adjustments via a rotary switch enable individual sound customisation.

This speaker offers the flexibility of low-impedance operation, allowing it to be optimised for different requirements. The magnetic grille and screw mounting system simplify installation and ensure an elegant appearance.

The speaker's housing, made of high-quality ABS plastic, not only promises long-lasting performance but also blends aesthetically into any setting.

Product	DL-S 15-100/T plus white-MED
Article No	20258777

Acoustics

Power	15/7.5/3.75 (8) W
Impedance (100V)	667/1333/2666 ohm
Frequency Range	100 - 16.900 Hz
Frequency Response	90 - 17.000 Hz
SPL 1W/1m, peak	91,6 dB
SPL Pmax/1m, peak	102,3 dB
SPL 1W/4m, peak	79,6 dB
SPL Pmax/4m, peak	91,3 dB
SPL IEC268-5, Pmax/1m	100,5 dB
Sensitivity IEC268-5, 1W/1m	88,7 dB
Dispersion -6dB, 500Hz	180° h/v
Dispersion -6dB, 1KHz	175° h/v
Dispersion -6dB, 2KHz	170°/160° h/v
Dispersion -6dB, 4KHz	100°/35° h/v

Connections and Housing

Connector	6-pin screw terminal
Temperature Range	-15 / +55 C°
Classification	protected
Dimensions	242x108 mm
Weight (net)	1,87 kg
Housing	ABS
Ceiling Cut-out	210 mm
Colour	RAL 9016
Mounting	screw system
IP Rating	IP21

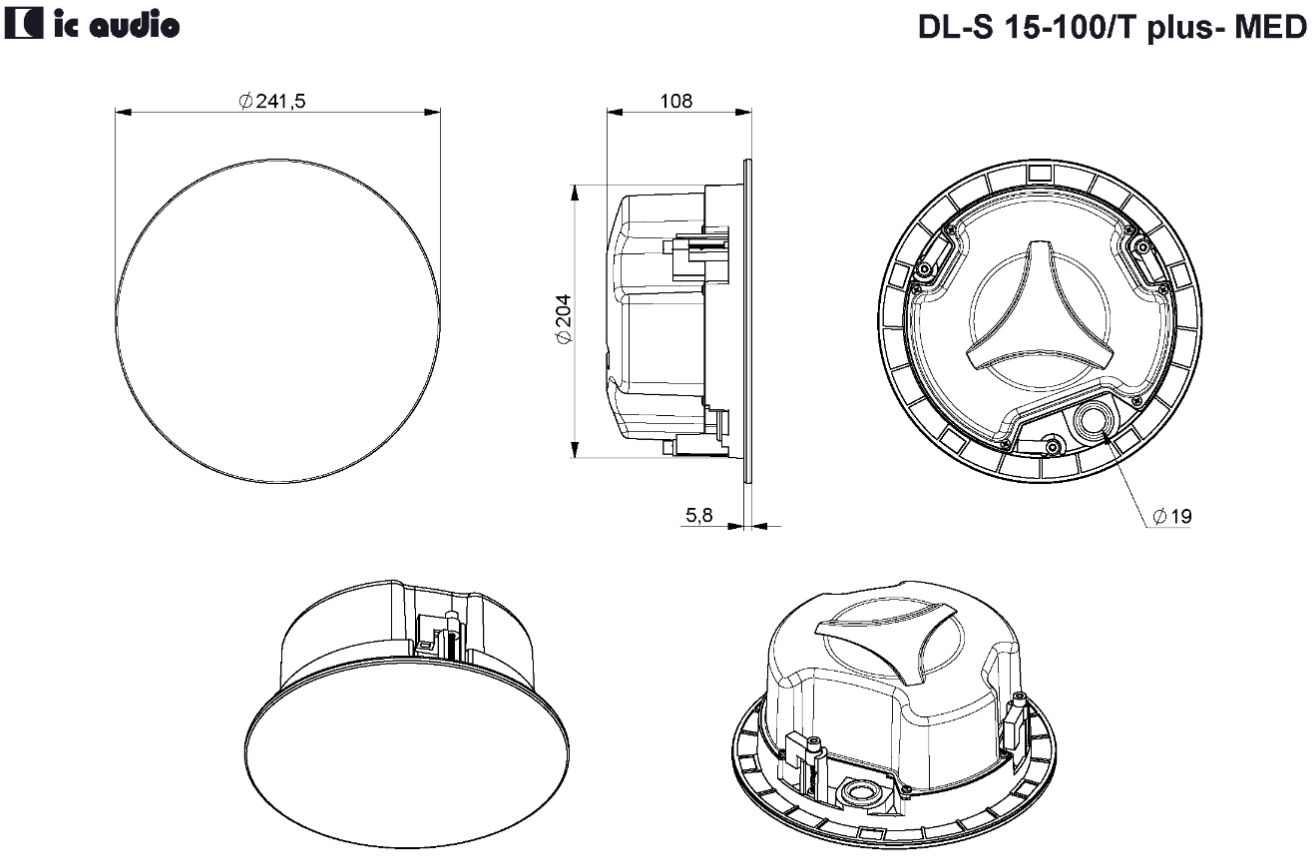
Certification

Implementing Regulation	(EU) 2026/1434
Certificate Number	MEDB0000AMS
Wheelmark	0098/2026

Product Attributes



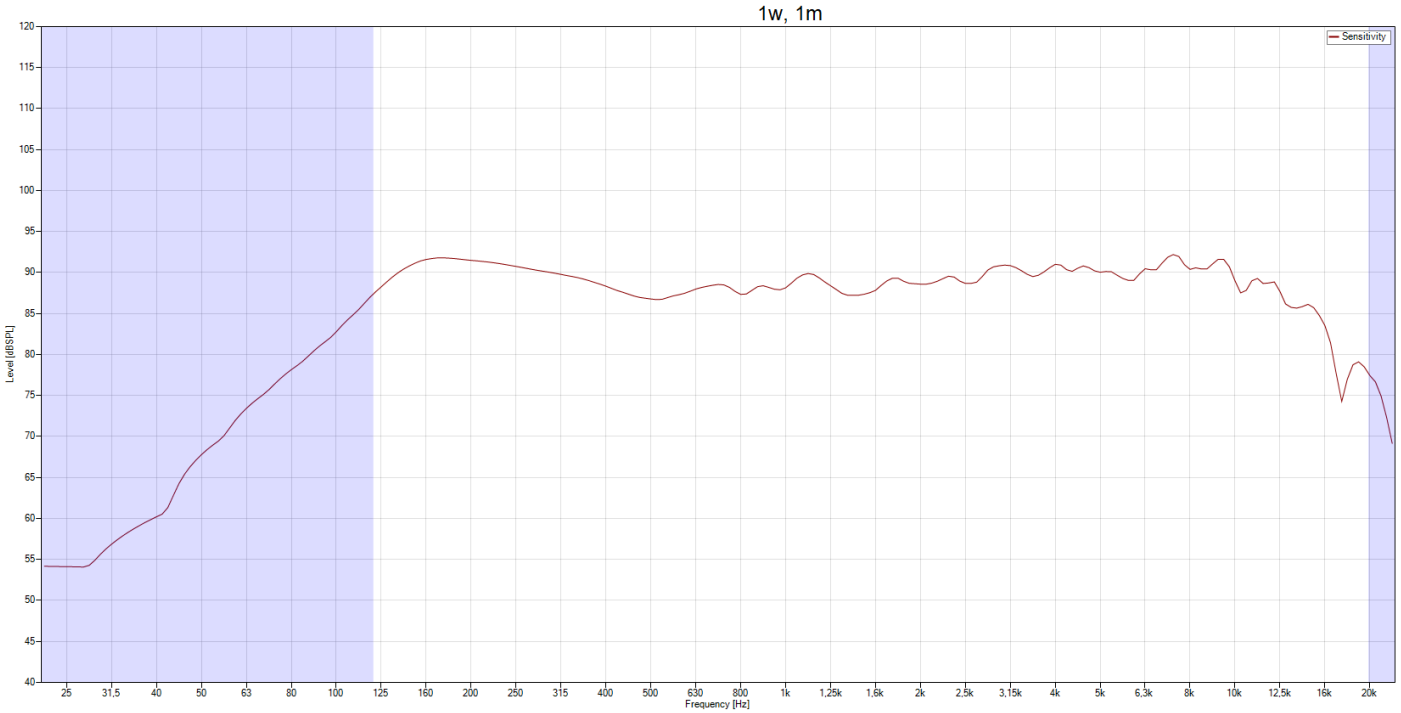
Technical Drawing



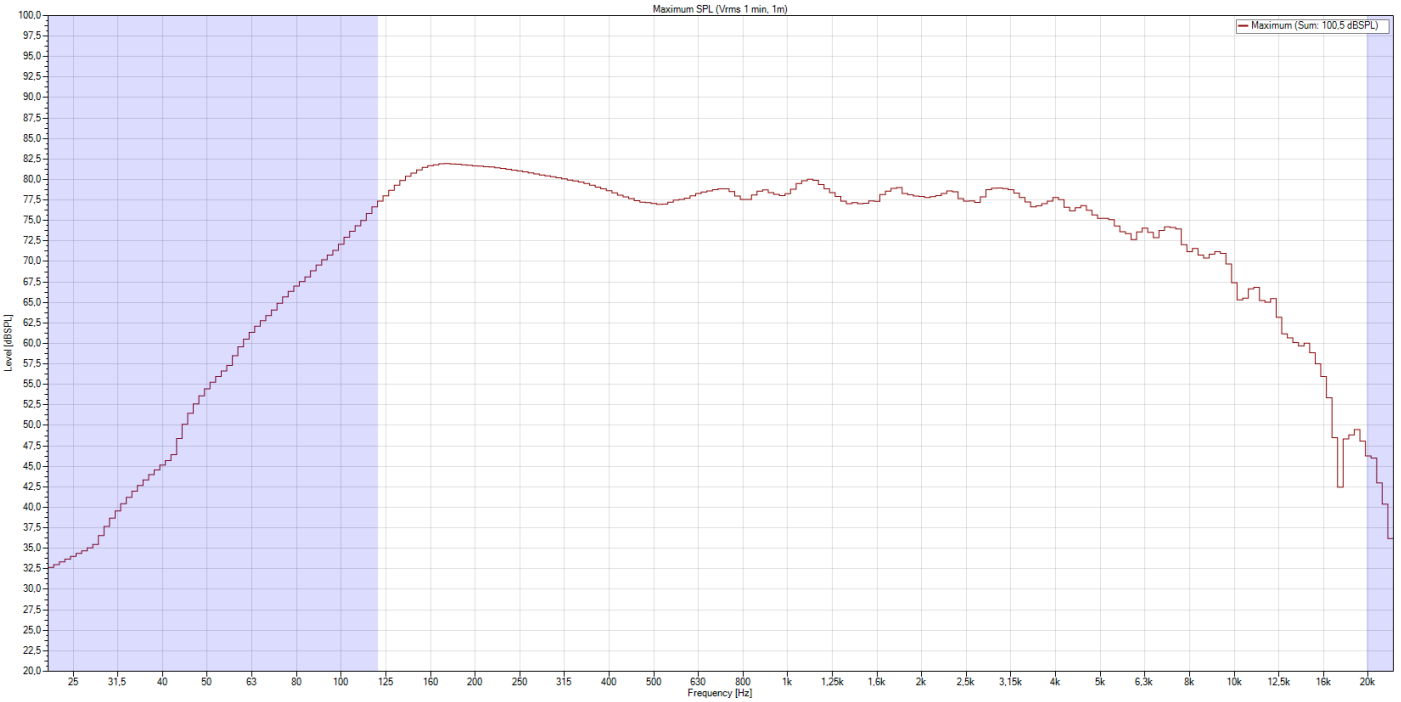
all dimensions are in mm

Frequency Response Diagram

Sensitivity

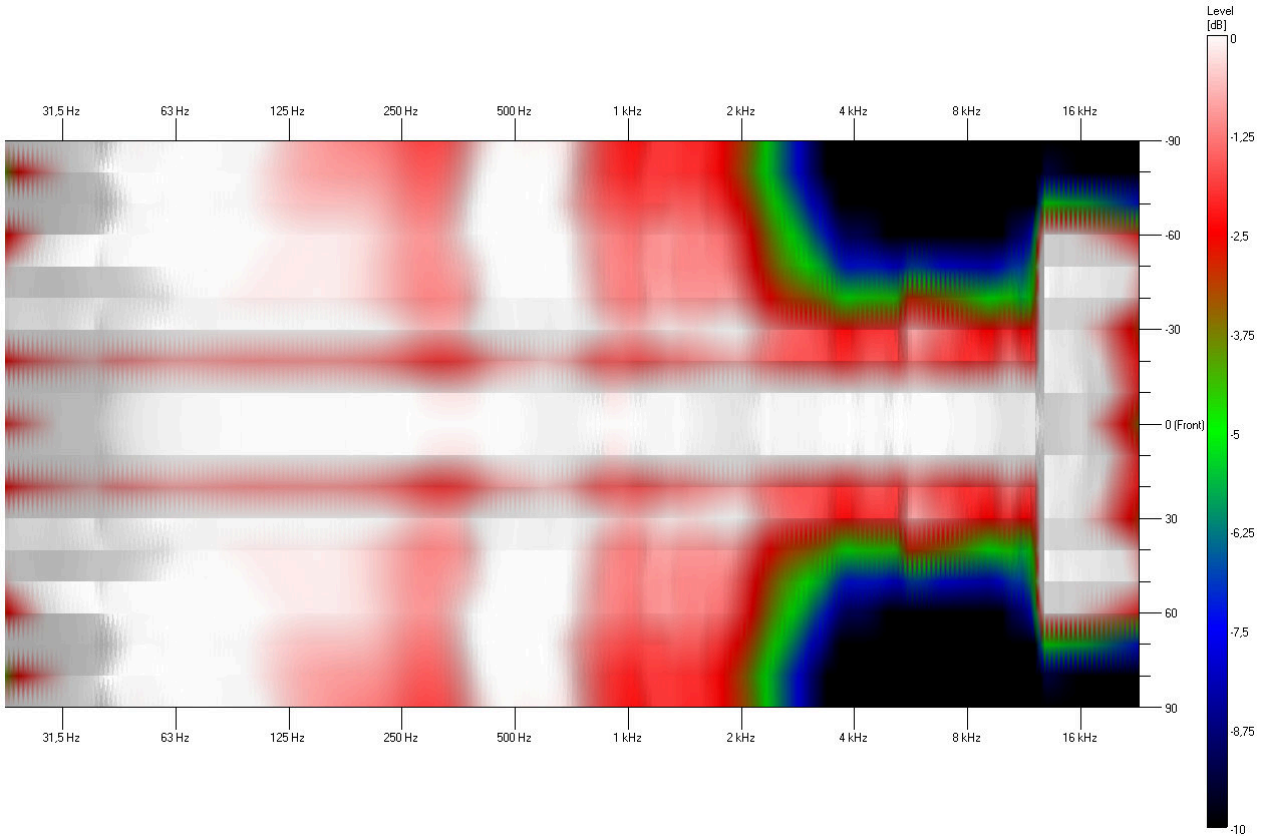


SPL Max

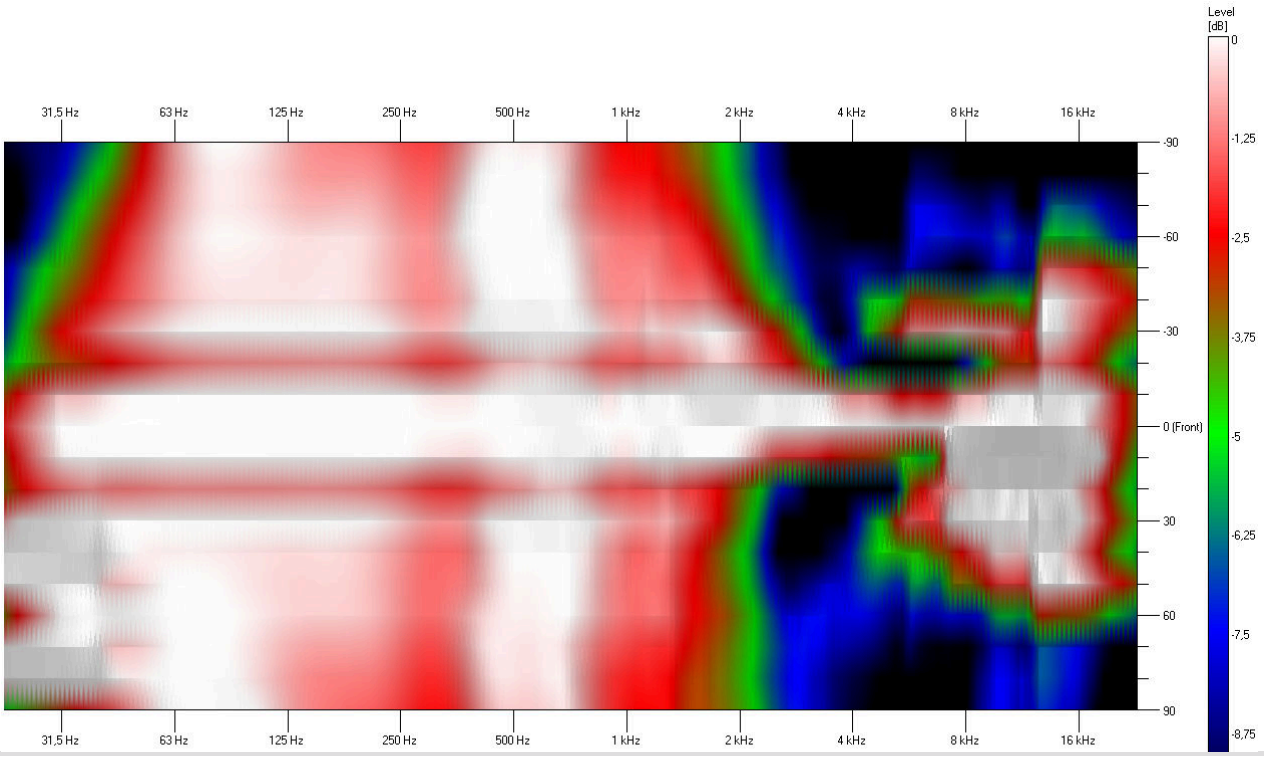


Isobar

Horizontal

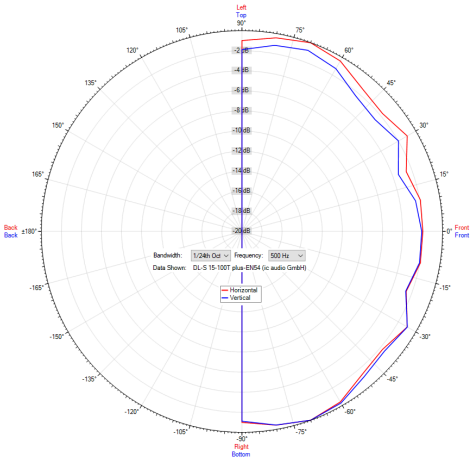


Vertical

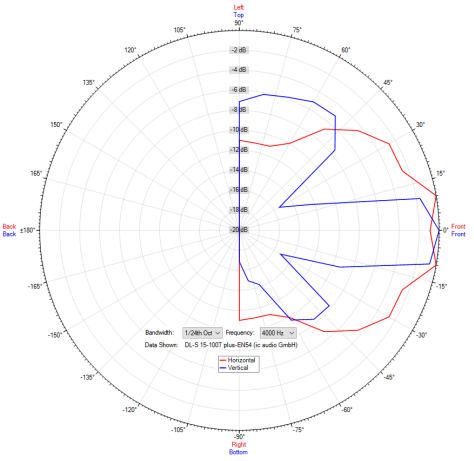


Polar Diagram

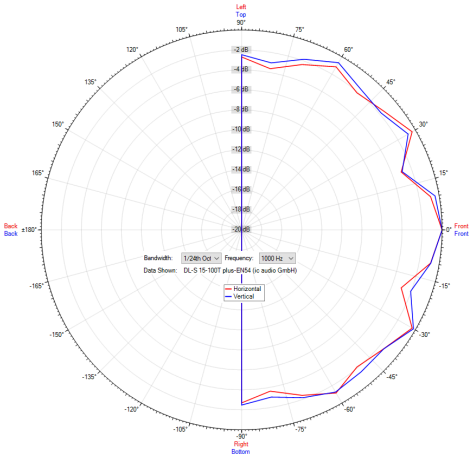
Polar Diagram 500Hz



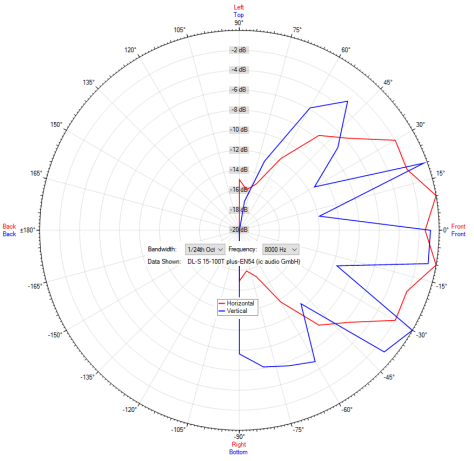
Polar Diagram 4000Hz



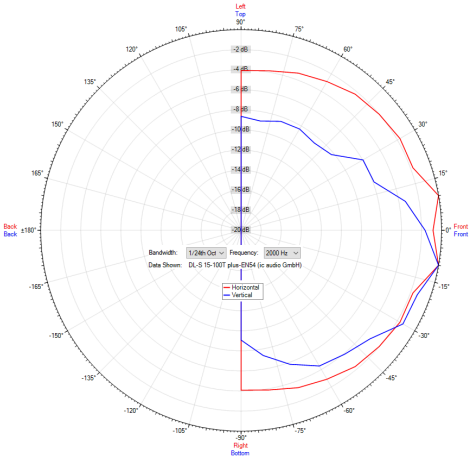
Polar Diagram 1000Hz



Polar Diagram 8000Hz



Polar Diagram 2000Hz



ic audio loudspeakers are tested and classified according to the IEC standard 60529 (degree of protection by enclosure) against the penetration of foreign objects and moisture. The classification is conforming to standards through characterization with a fixed code. This code consists of the letters IP (International Protection) followed by two digits. The first digit indicates the degree of protection against dust and the second digit the degree of protection against water. Please note that the testing of the products has been carried out in laboratory conditions which are not always 100% comparable with the conditions of different installation environments. This protection can be reduced due to normal wear and tear depending on the installation environment.

RoHS compliant (2011/65/EU)

Article No: 20258777
Packing Unit: 8

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