



Compact installation two-way loudspeaker **L501i** is based on 5" coaxial speaker(LAVOCE ITALIANA).

The **L501i** has trapezoidal cabinet, which is made of birch plywood with black water-polymer paint finish (other colors available). The sloping rear corners of the cabinet reduce internal reflections and prevent the occurrence of a standing waves. The front panel of the loudspeaker is covered with a decorative protective steel grid. Additional protection against moisture is provided by acoustically transparent foam, glued to the inner surface of the grid.

The loudspeaker provides option for mounting and installation by means of mounting U-bracket **WM501**. It is designed for mounting loudspeaker to the ceiling or wall, with adjustable tilt angle.

The system has points of the fastening screws M10 - on the top and the bottom panels to attach the bracket to the speaker.

Connecting the signal to the speaker is performed by 4-pins Euroblock plug, located on the rear panel of the speaker.



Application:

PA systems for theaters, clubs, bars, cafe, houses of worship, exhibition centers.

TECHNICAL DATA

Configuration

2-way coaxial loudspeaker

Acoustic Design

Trapezoidal cabinet, bass reflex

Transducer:

5"dia coaxial LAVOCE Italiana

Acoustic Performance

Power Handling (nominal)	50W
Power Handling (continuous)	100W
Nominal Impedance	8 Ohms
Frequency Range	80 Hz - 20kHz
Coverage	100°conical
Sensitivity	90dB (1W, 1m)
Max. Output SPL:	
– continuos	107dB/1m
– peak	113dB/1m
Weight	2.3kg
Dimensions	167(W)x250(H)x 172(D)mm
Connection	4-pins Euroblock

L501i Frequency Response

