FF-H1.25 5070, 7585, 8698, Plus

Flex Focus™ Series

Horizontal Line Array Solution for Longer Rooms

The **FF-H1.25** loudspeaker series employ shaded line array technology with ribbon high frequency drivers to extend sound projection in longer rooms. Their frequency response (120-20,000Hz ±±3dB) is optimized for speech intelligibility and musical detail.

The **FF-H1.25** loudspeaker pairs can be used in combination with an Innovox Micro-Sub Series subwoofer to extend low frequency response to support full-range music program.



Key Features

- *Made To Match Width Of Video Display*
- *Ribbon Hf Driver Provides Speech Clarity*
- *Precise 25° Horizontal Control*
- *Line Array Projection For Longer Rooms*

Applications

- *Mono Video Conference Speaker*
- *Audio To Compliment Digital Signage*
- *Managed Sound Coverage for Museum Displays*

Technical Specifications

DESCRIPTIVE DATA

System configuration	Frequency-shaded line array
Components & Loading	(6) 3.5" LF drivers; (1) ribbon HF driver.
Nominal Impedence	8Ω
Input Connectors	2-pole Phoenix
Enclosure Material	Extruded ABS plastic with ABS endcaps
Enclosure Type	Sealed enclosure, low profile column
Grille	Integral, fabric wrap, color black
Suspension Options *(specify #1 or #2 when ordering)*	#1 – Adjustable universal bracket for direct mount to display #2 – Wall-mount

ACOUSTICAL DATA

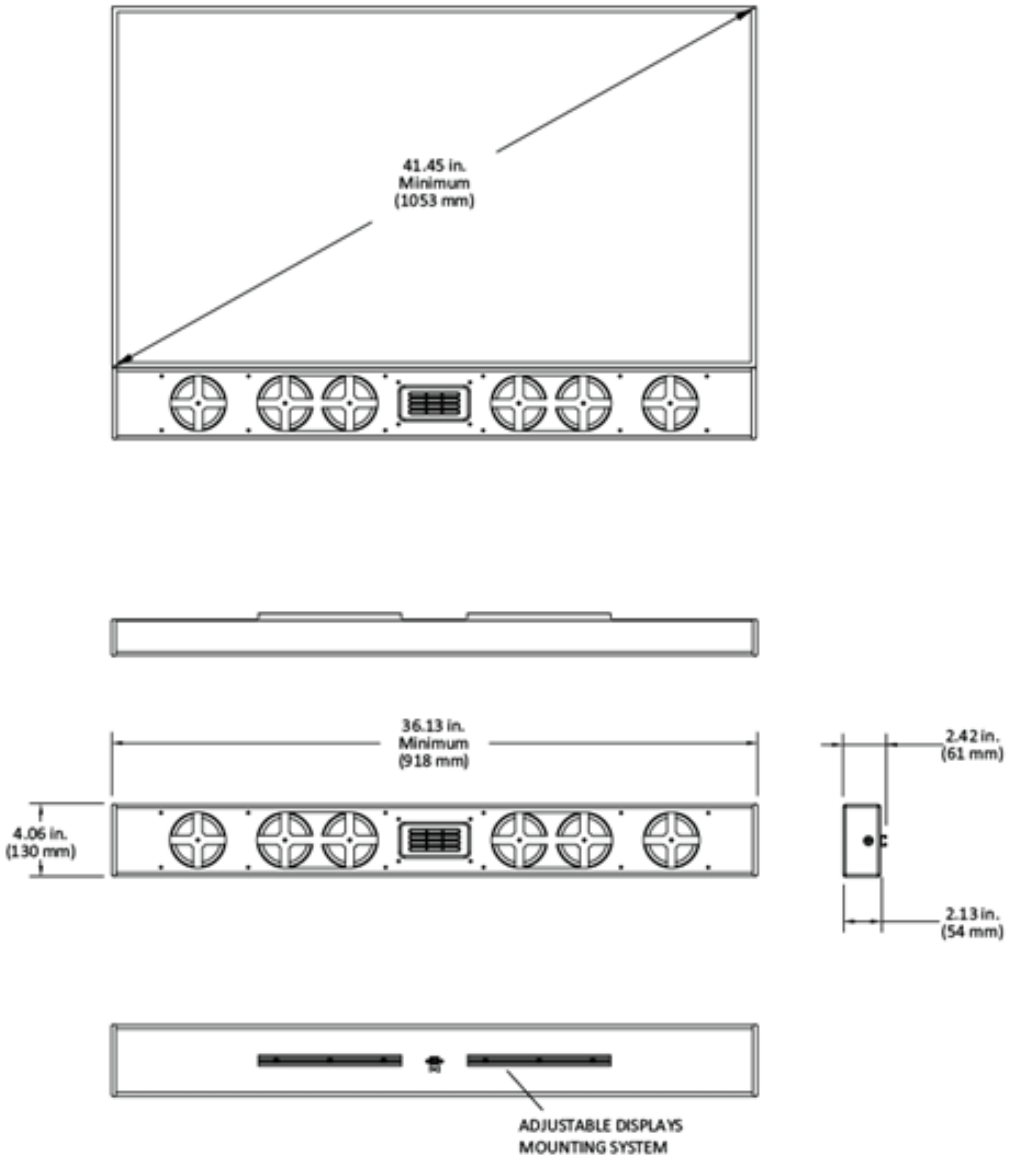
Frequency Response	120 Hz--20 KHz ±3dB
Sensitivity	95 dB @ 2.83 volts / 1M
Pattern Control to	650 Hz
Nominal Coverage	25° H x 120° V
Long Term Power Handling	200 W (AES-2)
Maximum Long-term Output	116 dB
Peak Output	122 dB

PHYSICAL

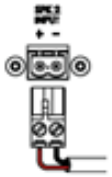
Minimum Display Width	35" / 1448 mm
Height	4.06" / 103 mm
Width	(custom)
Depth	2.13" / 54 mm
Net Weight (varies with length)	14 - 26 lbs. / 6.4 - 11.8 kg
Shipping Weight/pair (varies with length)	18 - 30 lbs. / 8.2 - 13.6 kg

All rights reserved copyright 2023, Innovox Audio, LLC. Products and specifications subject to change.

Dimensional Drawings



CONNECTION DETAILS



All rights reserved copyright 2023, Innovox Audio, LLC. Products and specifications subject to change.