

FF-V2 5070 P

Flex Focus Series



A Line Array Solution for Larger Rooms

Flex Focus loudspeakers employ shaded line array technology with precision ribbon HF drivers to extend sound projection in longer meeting rooms. Their frequency response (120 Hz - 20kHz 3 dB) has been optimized for speech intelligibility. Flex Focus loudspeakers

can be used in combination with an Innovox Micro-Sub Series sub-woofer to extend low frequency response to support full-range music program. The **FF-V2 5070 P** loudspeaker employs a 100-watt class D power amplifier.



Key Features

- *Made To Match Height Of Video Display*
- *Ribbon Hf Driver Provides Speech Clarity*
- *Onboard 100-Watt Class D Amplifier*
- *Precise 120° H X 25° V Control*
- *Line Array Projection For Longer Rooms*

Applications

- *Stereo Video Conference Speaker*
- *Audio To Compliment Digital Signage*
- *2.1 System In Combination With Microsub Subwoofer*
- *Audio For High End Video Displays*

Technical Specifications

DESCRIPTIVE DATA

System configuration	Frequency-shaded line array (sold in pairs)..
Components & Loading	(4) 3.5" LF drivers; (1) ribbon HF driver.
Nominal Impedence	4Ω
Input Connectors	2-pole Phoenix
Enclosure Material	Extruded ABS plastic with ABS endcaps
Enclosure Type	Sealed enclosure, low profile column
Finish	Black fabric
Grille	Integral, fabric wrap, color black
Suspension Options	#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	900 Hz
Nominal Coverage	120° H x 25° V
Long Term Power Handling	175 W (AES-2)
Maximum Long-term Output	116 dB
Peak Output	122 dB

PHYSICAL

Minimum Display Height	28" / 711 mm
Height	(custom)
Width	4.06" / 103 mm
Depth	2.13" / 54 mm
Net Weight/pair (varies with length)	12.0 - 29.0 lbs. / 5.4 - 31.1 kg
Shipping Weight/pair (varies with length)	16.0 - 33 lbs. / 7.3 - 15.0 kg

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Dimensional Drawings

