L26DSP

DUAL 6.5" POWERED LINE ARRAY SPEAKER

Features

- ABS enclosure
- Class-D amplifier with DSP
- Dual 6.5" LF drivers
- Dual 1 3/8" titanium compression HF drivers
- Compact line array hardware
- Steel grill with anti-corrosion coat
- Neutrik PowerCON in & out
- Four selectable DSP modes
- HF and High Curving control



Technical Specifications

Feature	Specification
Frequency Response:	60 Hz – 19k Hz
Sensitivity	102 db
Spl Max	131 db
Dispersion:	120° × 15° (H × V)
Loudspeaker Data:	
Configuration:	Dual 6.5" Powered Line Array Speaker
Transducer:	LF: 2 × 6.5" woofers, HF: 2 × 1 3/8" titanium compression drivers
Impedance:	4Ω Nominal
Power Handling	600W / 1200W
Connectors:	/
Physical:	
Cabinet Construction:	ABS
Mounting:	Compact line array hardware
Finish:	Texture coating
Grill And Rigging Component:	Steel with anti-corrosion coat
Dimensions (mm / Inch):	454 W – 350 D – 190 H / 17.9 W – 13.8 D – 7.5 H
Weight:	13.6 Kg
Amplifier:	Class-D amplifier with DSP
Input:	1/4"&XLR combo
Output:	XLR thru. Out
Control:	DSP: HF, HIGH CURVING, 4 selectable mode
Voltage:	Neutrik PowerCON in & out 100V~240V (50~60Hz)

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