

# AXI-L

## Installation Series Selfpowered speakers



### System data

Frequency response (-5 dB standard)	40Hz - 20 kHz
Max. sound pressure (1m, free field) <sup>1</sup>	133 dB SPL

### Loudspeaker data

Nominal impedance (Lf-Hf)	4 - 8 ohms
Power handling capacity LF (RMS/peak 10 ms)	400/800W
Power handling capacity HF (RMS/peak 5 ms)	80/160W
Nominal dispersion angle (HxV)	60°x40° coverage
Components	1x15" driver with neodymium magnet 1x3" voice coil neodymium compression driver

### Dimensions, weight

Dimensions (H x W x D)	386 x 602 x 480 mm 15.1 x 23.7 x 18.8"
Weight	29.5kg 63 lb

Finish	Fir-green RAL 6009® Polyurea coating
Protection Rating:	IP 44
Cabinet	Baltic birch plywood
Rigging	UBRK Axi-L,Axi-L Lift Bar

### Amplifiers

Nominal LF Amplifier Power	800 W @ 4Ω
Nominal HF Amplifier Power	400 W @ 8Ω

Connectors	Input: Female XLR Loop Thru: Male XLR AC Input: powerCON AC Output: powerCON Remote: rj45 in
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Software control	IIR,FIR,Gain, Mute, Delay,Preset recall-store
Signal processing	DSP: 96 kHz
Input stage	balanced, max level of +15 dBu (at 0 dB setting)
AC Requirements	Universal mains 85-264Vac

Current Draw (1/8 power @ 230 V)	1.8A
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