

# AXI-IN

## Installation Series Selfpowered speakers



### System data

Frequency response (-5 dB standard)	85 Hz -19 KHz
Max. sound pressure (1m, free field)	127 dB SPL

### Loudspeaker data

Nominal impedance	4-8 ohms
Power handling capacity LF (RMS)	300 W
Power handling capacity HF (RMS)	75 W
Nominal dispersion angle (HxV)	70° x 70°
Components	2 x5" driver with neodymium magnet 1.75" voice coil neodymium compressor driver

### Dimensions, weight

Dimensions (H x W x D)	168 x 355 x 251 mm 6.6 x 355 x 251 mm
Weight	8 kg 17.6 lb
Finish	Fir-green RAL 6009® Polyurea coating
Cabinet	Baltic birch plywood
Rigging	AXI-IN UBRK / DSTN-ROD
Protection Rating:	IP 44

### Amplifiers

Nominal LF Amplifier Power	300 W
Nominal HF Amplifier Power	300 W
Connectors	Analog or Digital input Input: Female XLR Loop Thru: Male XLR AC Input: powerCON AC Output: powerCON Remote: rj45 IN/OUT
DSP	Share 300mHz 96KHz sample rate
Delay	200 ms
Presets	24 presets
Max input voltage	5 Vrms/+16 dBu (15K impedente)
Software control	APNET Network Manager
AC Requirements	Universal mains 85-264Vac
Current Draw (1/8 power @ 230 V)	1.8A