



AM 5

Type	Active speaker
Engineering Principle	Bass reflex system
Nom./Music power handling	80 / 100 watts
Sound pressure level	97 dB SPL
Input sensitivity	10 dBu (2,45 mV), 0 dBu (775 mV), – 6 dBu (390 mV)
High-pass filter	50 Hz, 70 Hz, 100 Hz
Treble adjustment	+ 2 dB, 0 dB, – 2 dB
Midrange adjustment	0 dB, – 2 dB, – 4 dB
Bass adjustment	+ 2 dB, 0 dB, – 2 dB
Signal to Noise Ratio (SNR)	95 dB
Common mode rejection (XLR)	71,5 dB
Frequency response	50...38.000 Hz
Crossover frequency	3.000 Hz
Woofer	1 x 118 mm (4,6"), aluminum
Tweeter	1 x 25 mm (1"), aluminum
Connection	1 Cinch (RCA) 1 XLR (balanced)
Features	active crossover network DSP with fully digital 24 bit signal processing Automatic on/off switch frequency response adaption (bass, midrange, treble) HDF-cabinet integrated limiter with soft clipping wide range switch mode power supply
Dimensions (WxHxD)	14 x 24 x 16 cm (5.5" x 9.4" x 6.3")
Weight	3.1 kg
Power consumption	0.40 watts
Available accessories	Wall and ceiling brackets Cantomount AM Wall and ceiling brackets Cantomount U
Carton Content	Canton AM 5 Power cord Equipment Feet Manual
Packaging	39 x 24,5 x 23,4 cm (15,4" x 9,7" x 9,2")