System design	Two-way ported speaker, with 2.2 litres internal volume. The cabinet is solidly constructed from cast and extruded aluminium.
Drive unit	85mm cone bass/mid-range unit. The drive unit is designed to provide exceptional clarity, transparency, dynamics and power-handling.
	25mm neodymium aluminium-domed tweeter, semi horn-loaded for improved dispersion characteristics.
	Both drive units are magnetically shielded.
Frequency range	70Hz to 20kHz
Impedance	4Ω nominal
Sensitivity	85dB/watt, measured at 1m
Crossover	High-performance 6 element design 2.5kHz, I 2dB/octave
Connections	4mm binding posts on the rear
Amplifier	100 watt/8 Ω under normal operating conditions for a satellite system 30 watt/8 Ω under normal operating conditions for a full-range system
Finish	Silver or Black paint finish
Dimensions	120 × 140 × 230mm (W × D × H)
Mass	Net 2.86kg per unit
Note that all specification values are typical, unless otherwise stated.	

Continual improvement policy

Arcam has a policy of continual improvement for its products. This means that designs and specifications are subject to change without notice.

