

Swan Q3B Parameter

Parameters	Mark	Value	Unit
Basic application parameters			
Rated impedance	Z	6	Ω
Resonant frequency	Fs	700	Hz
Rated power	Pnom	15	W
Maximum power	Pmax	30	W
Sensitivity (2.83V/1m)	E	90	dB
Weight	W	0.64	kg
Voice coil			
Voice coil diameter	\varnothing	28	mm
DC Resistance	Re	5.1	Ω
Voice coil wire	High temperature copper clad aluminum wire		
Voice coil bobbin	High temperature aluminum		
Circuit			
Magnetic circuit type	Dual magnetic circuit		
Magnet material	High Performance Ferrite		
Parameters			
Recommended crossover point	>2000 Hz		

