

IW85		
Specifications.	Values	Notes / Comments.
Nominal system impedance	4 ohm	(Z-min 3,4 ohm)
Frequency response	85-20Khz	Average response +/- 2dB
Crossover frequency	1.6Khz	"Phase focused" (4th&2nd order)
Tweeter	1.1" Dome	Coated silk dome
Woofers	5.25"	Coated Glass fibre
Power handling	110 watt	Long term IEC-268-5 (cycled input 100-20Khz)
Power handling	60 watt	Rated IEC-268-5 (constant input 100-20Khz)
Recommended amp power	25-200 watt	(Recommended amp power to drive speaker)
Sensitivity	88 dB	Average SPL 2.83 Volt / 1mtr (on axis 200-10KHz)
System princip		In wall / Sealed enclosure
Connection	Terminal gold plating	Push terminals
Accessories	Yes	Cut out template / rear foam damping
Installation manual / guide	Yes	
Mounting Depth	D	3.67 inch / 93 mm
Baffle dimensions	H x W	10.39 x 6.65 inch / 264 x 169 mm
Wall cut out	H x W	9.4 x 6 inch / 239 x 152 mm
Square Grill dimension	H x W	10.62 x 6.88 inch / 270 x 175
Weight	Netto	9 lbs / 4.1 kg
	Version 1. Feb 2019	