



IW150T		
Specifications	Values	Notes / Comments
Nominal System Impedance	4 ohm	(Z-min 3.4 ohm)
Frequency Response	80-20K Hz	(average response in room +/- 3 dB)
Frequency Roll Off	80 Hz	(-9 dB 80 Hz near field)
Crossover Frequency	1.6K Hz	"Phase focused" (4th/2nd order)
Tweeter	1 x 1,1" Dome	Coated silk dome / Low compression
Woofer	1 x 5.25"	Coated Glass Fibre
Side Drivers	2 x 3.5"	Paper Pulp
Power Handling	150 watt	Long term IEC-268-5 (cycled input 77-20K Hz)
Power Handling	75 watt	Rated IEC-268-5 (constant input 77-20K Hz)
Recommended Amp Power	5-200 watt	Recommended Amp Power Min / Max
Sensitivity	86 dB	Average SPL 2.83 volt / 1mtr (on axis 200-10K Hz)
Max SPL Continued	96 dB	Sinewave 100-8000 Hz / THD < 10%
Max SPL Peak	104 dB	Sinewave 100-8000 Hz / THD < 10%
System Principle		Sealed enclosure
Connection	Terminal Gold plating	Push terminal 4mm Cable
Finish	Paint	Black cabinet & Front White Grille
Cutout	H x W	13.03 x 11.33 inch / 331 x 288 mm
Cabinet dimensions	H x W	12.95 x 11.25 inch / 329 x 286 mm
Cabinet depth	D	3.74 inch / 95 mm
Dimensions Grille	H x W x D	14.17 x 12.48 inch / 360 x 317 mm
Weight	Netto	21.0 lbs / 9.5 kg
		Version 0. Sept 2020

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