

4", 3 Way Cabinet Speaker



Specification Table

Characteristics	Specifications	Test Condition
Speaker	Woofer : 4" PP Cone With Foam Edge Steel Basket 5.5 Oz Voice : Ø25mm Former: ASV/Lock 2L 7Ω Midrange :13mm Mylar 0.8 Oz Voice : Ø13mm Former: PL/Lock 2L 6.8Ω Tweeter :Ø27 Piezo Dome	Ambient Temperature :15°C ~ 35°C Relative Humidity :25%~75% Pressure :86kPa ~ 106kPa
Rated Impedance	8Ω ±15%	at 1W, 400 Hz
Buzzes & Rattles Test	130 ~ 20kHz	7.8V at 400Hz
Resonant Freq. (FO)	150Hz ±15%	IEC268-5
Average SPL	88 ±3dB @ 1M /1W	at 1.4 - 2.8kHz Avg.
Rated Freq. Resp.	100 ~ 18kHz	-20dB
Rated Noise Power	15 Watts	IEC268-5
Rated Long-Term Max. power	25 Watts	IEC268-5
Load Test	15 Watts	EIARS426A Pink Noise 4 Hours
Weight	2.1Kg (PRS. Include Brackets)	-

Part Number Table

Description	Part Number
3 Way, White, 4" Indoor Outdoor Speaker Pair	50-10546