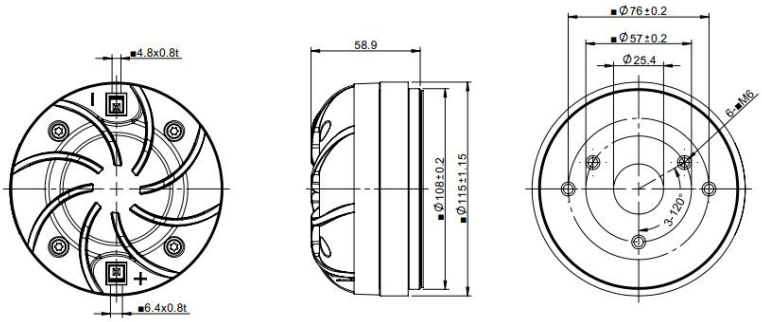
DFM-2544R00-08

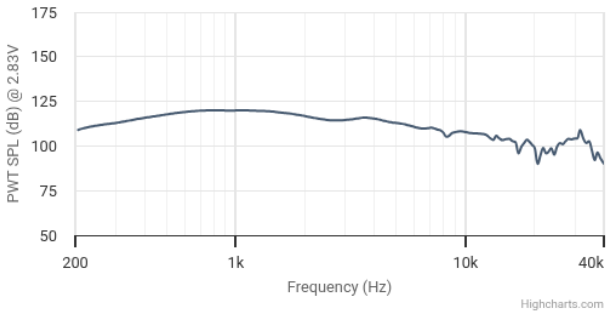
COMPRESSION

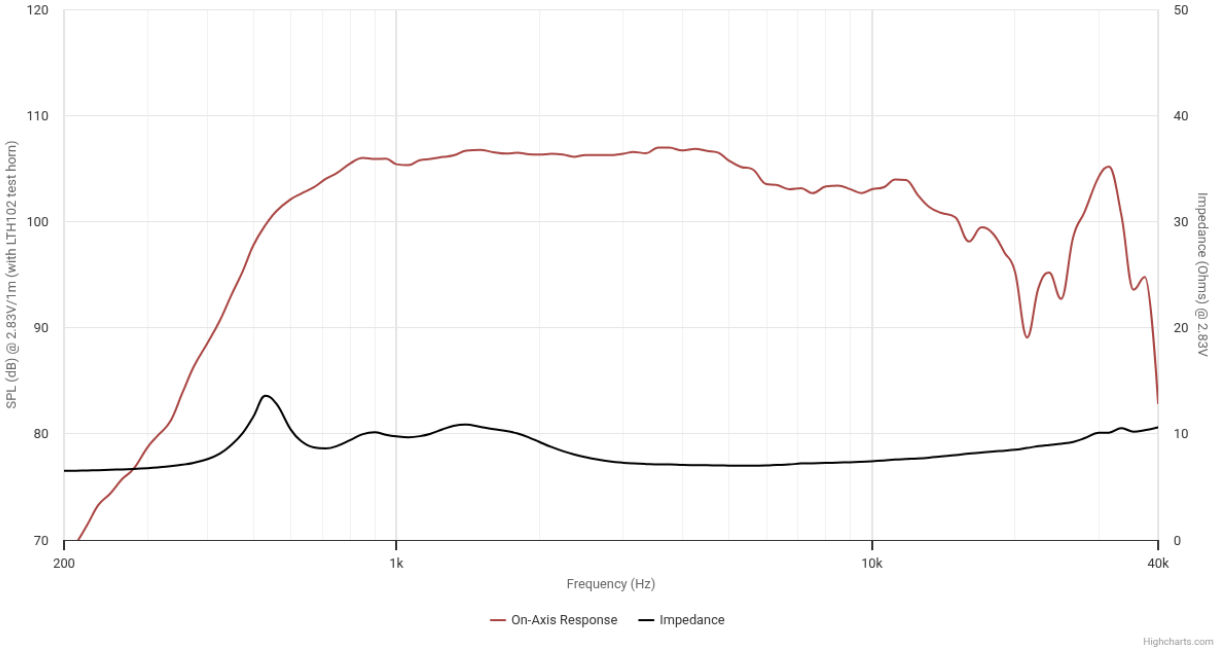
- Ferrite Magnet
- High Sensitivity
- Pure Titanium Diaphragm





SPECIFICATIONS		
Exit Diameter	1.75	in
Rated Impedance	8	Ω
Frequency Range [1]	1000 – 40000	Hz
Sensitivity @ 2.83V/1m	105	dB
Sensitivity @ 1W/1m [2]	105	dB
Power Rating (AES2-1984)	55	W
Minimum Rec. Xover	1500	Hz
Minimum Impedance	7	Ω
Net Weight	1.8	kg
Voice Coil Diameter	44.4	mm
Voice Coil Material	CCAW	
Voice Coil Layers	1	
Former Material	KSV	
Diaphragm Material	Titanium	
Surround Material	Titanium	
Magnet Type	Ferrite	





Details on this spec sheet are for reference only and should not be used for setting production limits. Specifications and product cosmetics are subject to change without notice. Peerless is a registered trademark of Tymphany Enterprises. All measurements conducted in test lab at 25°C ±10°C, 50%RH ±10%. [1] Specified by Engineering as linear working range of transducer. [2] Measured at 2.83V at 1m and normalized to 1W with respect to nominal impedance.