

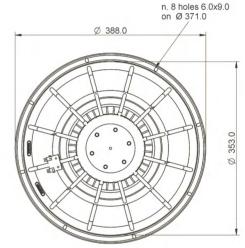
- Smooth sound bass guitar loudspeaker3" voice coil fiberglass former
- Cone waterproof treatment
- Ventilated magnet circuit to reduce power compression
- Neodymium magnet circuit
- 98.7 dB sensitivity

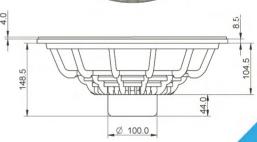
Specifications		
Nominal Diameter	388mm (15")	
Nominal Impedance	8Ω	
Rated Power AES (1)	350W	
Continuous Program Power (2)	700W	
Sensitivity @ 1W/1m (3)	98.7dB	
Voice Coil Diameter	75mm (3")	
Voice Coil Winding Depth	21 mm	
Magnetic Gap Depth	10mm	
Flux Density	1.17T	
Magnet Weight	360g	
Net Weight	4.0kg	

Thiele & Small Parameters (4)			
Re	5.10Ω	Fs	45.0Hz
Qms	7.64	Qes	0.49
Qts	0.46	Mms	80.9g
Cms	158µm/N	Bxl	15.23Tm
Vas	163.11	Sd	855.3cm <sup>2</sup>
X max <sup>(5)</sup>	+/-5.5mm	X var (6)	+/-11.5mm
ηο	2.81%	Le (1kHz)	0.78mH

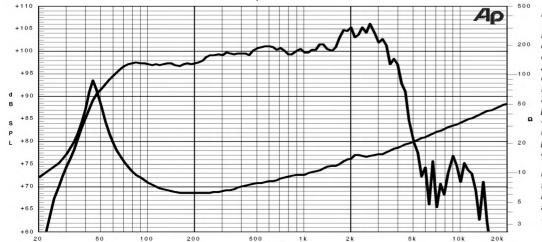
Constructive Characteristics		
: Neodymium		
: Aluminium Die-Cast		
: Aluminium		
: Fiberglass		
: Paper		
: Surface Waterproof Treatment		
: Treated Cloth		
: Solid Paper		











- 1 : Rated Power measured with 2 hours test with pink noise signal, 6dB crest factor, loudspeaker mounted on enclosure
- 2: Power on Continuous Program is defined as 3 dB greater than the Rated Power
- 3: Calculated by Thiele & Small parameters
- Small parameters Thiele measured with laser system without preconditioning test
- 5: Measured with respect to a THD of 10% using a parameter-based method 6: Value corresponding to a decay of the Force Factor, or Compliance, or both, equal to the 50% of the small signal value.
- 7: Drawing dimensions: mm