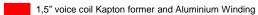


5 NR 1,5 PL 8Ω

5" | 260 W

Code Z002650



DAR Rubber surround with Double Asymmetric Rolls Technology (DAR)

WpT Waterproof Cone Treatment

Neodymium Magnet Circuit

Ventilated Voice Coil to reduce Power Compression

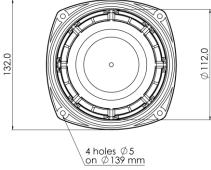
90.0 dB sensitivity

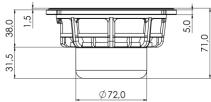
Frequency Range 60-5000 Hz





Professional

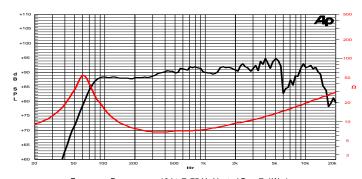




	4 holes Ø 5 on Ø 139 mm	
38,0	0.5	0(
31,5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	71,(

General Specific	cations		_
Nominal Diameter	132 mm (5")		
Nominal Impedance	8 Ω		
Rated Power AES	130 W		
Continuous Prograi	260 W		
Sensitivity @ 1W/1n	90.0 dB		
Voice Coil Diameter	38 mm (1,5")		
Voice Coil Winding	12 mm		
Magnetic Gap Dept	6 mm		
Flux Density	1.14 T		
Magnet Weight	98 g		
Net Weight	0.8 kg		
Thiele & Small F	Parameters ⁽⁴⁾		
Re	5.6 Ω	Fs	61.0 Hz
Qms	4.10	Qes	0.39
Qts	0.35	Mms	8.0 g
Cms	851 μm/N	Bxl	6.65 Tm
Vas	7.4	Sd	78.5 cm ²
X max ⁽⁵⁾	+/-3.5 mm	X var (6)	+/-6.0 mm
η ₀	0.42 %	Le (1kHz)	0.34 mH





Frequency Response on 10 Lt @ 75 Hz Vented Box @ 1W, 1m Free Air Impedance

Magnet	Neodymium
Basket Material	Aluminium Die-Cast
Voice Coil Winding Material	Aluminium
Voice Coil Former Material	Kapton
Cone Material	Paper
Cone Treatment	Surface Waterproof Treatment
Surround Material	Rubber
Dust Dome Material	Treated Cloth
Mounting Information	
Overall Diameter	132 mm
Baffle Cutout Diameter	113 mm
Mounting Holes	4 holes ø5 on ø139 mm
Total Depth	71 mm

(1) Rated Power measured with 2-hour test with pink noise signal, 6dB crest factor, loudspeaker in free air, power calculated on rated Zmin. (2) Power on Continuous Program is defined as 3dB greater than the Rated Power. (3) Calculated by Thiele & Small parameters, for SPL average in box refer to frequency response. (4) Thiele & Small parameters measured with laser system after preconditioning test. (5) Measured with respect to a THD of 10%. (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.