SICA)) loudspeakers ®

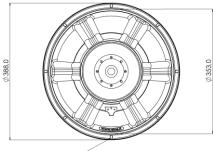
15 PFS 3 8Ω 15" | 1000 W

Code Z008314

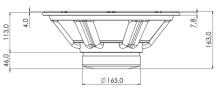
SNDW 3" Sandwich voice coil Fiberglass former
PS Konex Spider with Progressive Waves
TR Triple Roll Cloth surround
TWpT Total Waterproof Cone Treatment
BMF Balanced Ferrite Magnet Circuit
VMvc Ventilated Magnet and Voice Coil to reduce Power Compression
95.9 dB sensitivity
Frequency Range 35-2000 Hz



Subwoofer

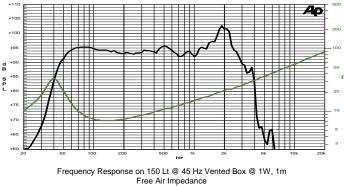


8 holes 6x9 on Ø371 mm



General Speci	ifications		
Nominal Diameter			389 mm (15")
Nominal Impedance			8 Ω
Rated Power AES ⁽¹⁾			500 W
Continuous Program Power ⁽²⁾			1000 W
Sensitivity @ 1W/1m ⁽³⁾			95.9 dB
Voice Coil Diameter			75 mm (3")
Voice Coil Winding Depth			24 mm
Magnetic Gap Depth			10 mm
Flux Density			1.08 T
Magnet Weight			1790 g
Net Weight			7.7 kg
Thiele & Smal	l Parameters (4)		
Re	5.1 Ω	Fs	39.0 Hz
Qms	3.24	Qes	0.52
Qts	0.45	Mms	127.7 g
Cms	130 µm/N	Bxl	17.50 Tm
Vas	135.5 l	Sd	855.3 cm ²
X max ⁽⁵⁾	+/-7.0 mm	X var ⁽⁶⁾	+/-9.0 mm
ηο	1.49 %	Le (1kHz)	1.36 mH





Constructive Characteristics			
Magnet	Ferrite		
Basket Material	Aluminium Die-Cast		
Voice Coil Winding Material	Copper		
Voice Coil Former Material	Fiberglass		
Cone Material	Paper		
Cone Treatment	Total Waterproof Treatment		
Surround Material	Treated Cloth		
Dust Dome Material	Solid Paper		
Mounting Information			
Overall Diameter	388 mm		
Baffle Cutout Diameter	355 mm		
Mounting Holes	8 holes 6x9 on ø371 mm		
Total Depth	163 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.

+75 +70 +65