



## 4-inch pressed steel chassis, ferrite magnet midrange driver

- Closed back midrange unit

**60W**

Continuous power rating

**90dB**

sensitivity

**1-inch**

Round copper voice coil

### General Specifications

Nominal Diameter	100mm / 4in
Power Rating	30W
Continuous power rating	60W
EIA power rating	50W
Rated impedance	8 ohm
Sensitivity	90dB
Frequency range	400-10,000Hz
Chassis type	Pressed steel
Magnet type	Ferrite
Magnet weight	0.37kg / 13oz
Voice coil diameter	25mm / 1in
Voice coil material	Round copper
Former material	Polyimide
Cone material	Kevlar loaded paper
Surround material	Treated paper
Suspension	Single

### Parameters

Fs	461Hz
Re	5.38 ohm
Le (at 1kHz)	0.07mH

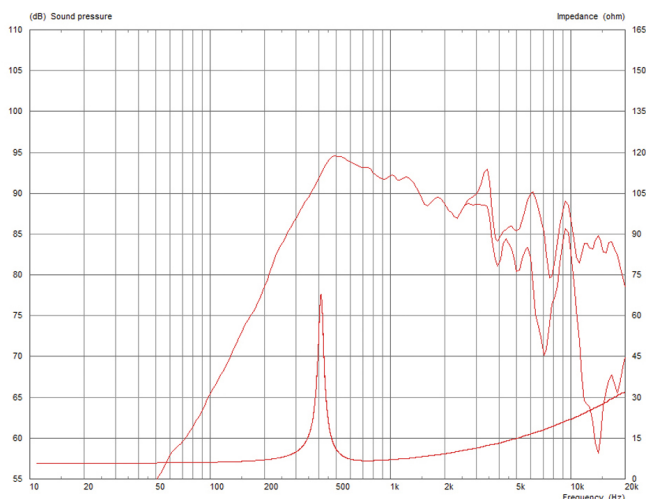
### Packed Dimensions & Weight

Single pack size W x D x H	120mm x 120mm x 80mm / x 4.7in 4.7in x 3.2in
Single pack weight	1.7kg / 3.8lb
Multi pack qty	12
Multi pack size W x D x H	425mm x 280mm x 165mm / x 16.7in 11.0in x 6.5in
Multi pack weight	20kg / 44lb

### Mounting Information

Overall diameter	120x108.5mm / 4.7x4.3in
Overall depth	60mm / 2.4in
Cut-out diameter	95mm / 3.7in
Mounting hole dimensions	4.3mm / 0.17in
Number of mounting holes	4
Mounting hole PCD	109mm / 4.3in
Unit weight	1.2kg / 2.6lb

### Frequency Response and Impedance Curves



**Power rating:** Tested for two hours using a continuous, band-limited pink noise signal as per AES standard. Power calculated on minimum impedance. Loudspeaker tested in free air.

**Continuous power rating:** Defined as 3dB greater than the AES rating.

**Sensitivity:** Measured on axis at 1W, 1m in 2? anechoic environment.