**Nominal Diameter**: 380 mm / 15"

**Voice Coil Diameter**: 101 mm / 4.0"

**Available Impedances**: 4 Ohms/ 8 Ohms/ 16 Ohms

**Power Rating**: 600 w (A.E.S.)

**Peak Power (6dB Crest Factor)**: 2400 w (A.E.S.)

**Sensitivity (1w - 1m)**: 98 dB

**Frequency Range**: 40 Hz - 3 kHz

**Recommended Enclosure Volume**: 60 - 200 Litres

**Resonance**: 54.61 Hz

**Voice Coil Winding Depth**: 19 mm / 0.75"

**Magnet Gap Depth**: 11 mm / 0.43"

**Flux Density**: 1.1 Tesla

**Magnet Material**: Ceramic

**Voice Coil Material**: Copper

**Former Material**: Glass Fibre

**Dust Dome Material**: Paper

**Suspension Material**: Dual Fabric

**Cone / Surround Material**: Paper / Fabric

**Freespace Resonant Frequency (Fs)**: 54.61 Hz

**Re**: 5.77 Ω

**Qms**: 14.91

**Qes**: 0.25

**Qts**: 0.24

**Le**: 0.76 mH

**L2**: 1.94 mH

**R2**: 17.52 Ω

**Ref. Efficiency**: 4.59 %

**Vas**: 64.84 litres

**Cms**: 85.23 g

**Sd**: 855.3 cm²

**Cms**: 107.33 µm/N

**BL**: 25.39 T/m

**Xmax**: 6 mm

**Vd**: 0.529 litres

**Ref. Efficiency**: 4.59 %

**Mounting Information**

**Chassis Shoulder Diameter**: 357 mm

**Outer Bolt Circle**: 6x M6 on 195 mm PCD

**Inner Bolt Circle**: 8x M6 on 170 mm PCD

**Weight**

**Nett Weight**: 13 Kg / 28.66 lb.

**Shipping Weight**: 14 Kg / 30.86 lb.

**Heavy-duty cast aluminium chassis for increased rigidity.**

**Double suspension system.**

**Easy integration with 1” or 2” compression drivers.**

**Effective transducer in a variety of versatile applications.**

**Also suitable for 1x15” or 2x15” horn loaded/bandpass sub bass designs.**

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