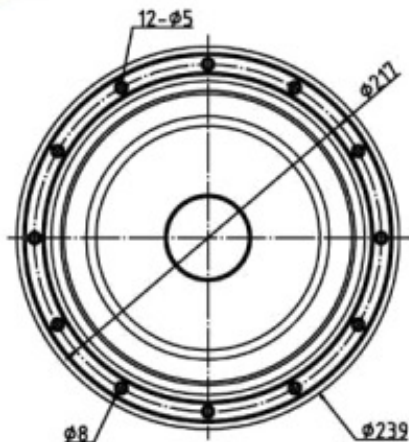
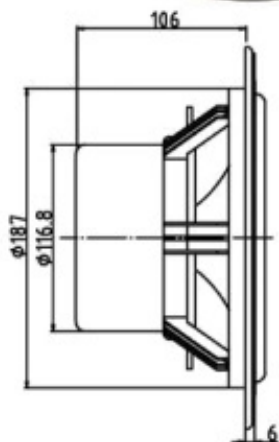


F8



| F8 | |
|---|------------------|
| Nominal Impedance (Z)(Ω) : | 8 |
| Resonance Frequency (Fs)(Hz) : | 36 |
| Nominal Power Handling (Pnom) (W) : | 60 |
| Sensitivity (2.83v/1m)(dB) : | 87 |
| Weight (M)(Kg) : | 2.9 |
| VC Diameter (mm) : | 35 SV |
| DC (Re)(Ω) : | 6.5 |
| VC Length (H)(mm) : | 17.5 |
| VC Former : | Kapton |
| VC Layers : | 2 |
| Magnet System : | Shielded Ferrite |
| Force Factor (BL)(TM) : | 10.1 |
| Gap Height (He)(mm) : | 7.5 |
| Linear Excursion (X(max))(mm) : | 5 |
| Suspension Compliance (Cms) (uM/N) : | 567 |
| Mechanical Q (Qms) : | 1.73 |
| Electrical Q (Qes) : | 0.51 |
| Total Q (Qts) : | 0.39 |
| Moving Mass (Mms)(g) : | 35.3 |
| Effective Piston Area (Sd)(m ²) : | 0.0214 |
| Equivalent Air Volume (Vas)(L) : | 36.9 |
| Vented Box : | Vb=19L, Fb=40Hz |
| : | F-3=47Hz |

