

HiVi S6N 6.5" Poly Cone Aluminum Midbass

8 Ohm

Product Specification:

NOMINAL IMPEDANCE	8Ω
RESONANT FREQUENCY	45Hz
NOMINAL POWER HANDLING	45W
MAX POWER HANDLING	90W
SENSITIVITY (2.83V/1M)	90dB
WEIGHT	2.0kg
VOICE COIL DIAMETER	25mm
DC RESISTANCE	6.5Ω
VOICE COIL WIDTH	14.5mm
VOICE COIL WIRE	High-temperature-tolerance SV Wire
VOICE COIL FORMER	High-temperature-tolerance Kapton
MAGNETIC CIRCUIT TYPE	Shielded external magnetic circuit
MAGNET MATERIAL	High performance ferrite
FORCE COEFFICIENT (BL Value)	7.6N/A
MAGNETIC GAP HEIGHT	6.0mm
MAXIMUM LINEAR DISPLACEMENT	4.3mm
COMPLIANCE	931uM/N
MECHANICAL	Q3.41 -
ELECTRICAL	Q0.39 -
TOTAL	Q0.35 -
VIBRATION QUALITY	13.3g
EQUIVALENT VOLUME	23.4L
CABINET TYPE	Phase reverse type
RECOMMENDED NET VOLUME OF CABINET	10L
TUNING FREQUENCY OF PHASE GUIDE TUBE	50Hz
FREQUENCY IN THE FREE FIELD -3db (CABINET)	54Hz



