

Mid-bass speaker D6.8B

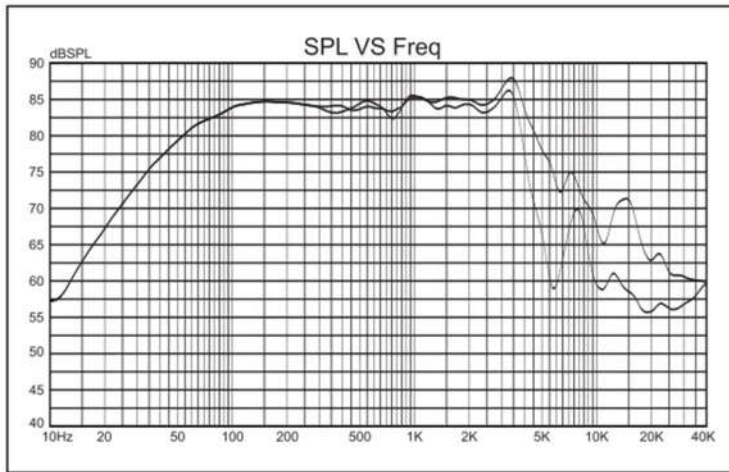
6''

5''

4''

2''

0''



- An identifying mark:
- Rated Impedance 8ohm
 - Resonant Frequency 43Hz
 - Rated Power 60W
 - Max Power 120W
 - Sensitivity(2.83v/1m) 85dB
 - Coil diameter 76mm
 - Coil Roll With 15.5mm
 - DC resistance 6.5ohm
 - coil wire CCAW
 - Coil frame High temp. Kapton
 - Magnet High perf. NdFeB
 - Force coefficient 8.9N/A
 - Magnetic gap height 5.0mm
 - Xmax 5.3mm
 - Compliance 647uM/N
 - Mechanical Q value 5.21 -
 - Electric Q value 0.49 -
 - Total Q value 0.45 -
 - Vibration Quality 21.9g
 - Equivalent volume 13.5L
 - SD(cm²) 120,76
 - Cabinet type Inverted
 - Free Volume 10L
 - Frequency Field -3db Frequency 44Hz

