

CELESTION GUITAR LOUDSPEAKERS

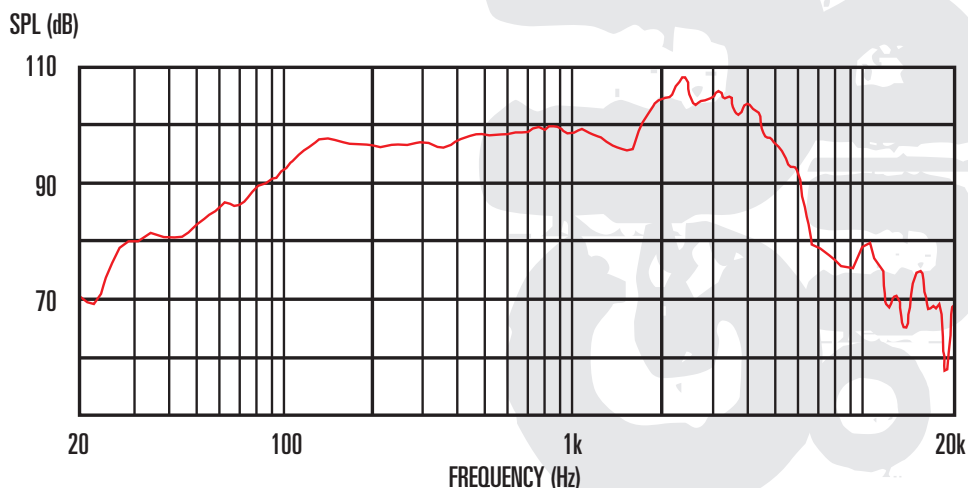


G12M GREENBACK

Celestion's first guitar loudspeaker featuring a ceramic magnet structure, the G12M 'Greenback' presented almost as much magnetic flux to the voice coil as an Alnico formulation, but in a much more compact space. As a result the Greenback became the guitar loudspeaker that paved the way for use with higher power amplifiers. And, of course, the ceramic magnet presented its own unique tonal characteristics.

The Greenback has a loud and assertive character that sounds great through a valve amp pushed into overdrive. The speaker has evolved over the decades and still presents that instantly familiar woody tone, delivered with a knockout punch.

8Ω FREQUENCY RESPONSE



GENERAL SPECIFICATIONS

Nominal diameter	12", 305mm
Power rating	25W
Nominal impedance	8Ω & 16Ω
Sensitivity	98dB
Chassis type	Pressed steel
Voice coil diameter	1.75", 44.5mm
Voice coil material	Round copper
Magnet type	Ceramic
Magnet weight	35oz, 0.99kg
Frequency range	75-5000Hz
Resonance frequency, F_s	75Hz
DC resistance, R_e	6.7Ω & 13.1Ω

MOUNTING INFORMATION

Diameter	12.2", 309mm
Overall depth	5.1", 130mm
Magnet structure diameter	5.9", 150mm
Cut-out diameter	11.1", 283mm
Mounting slot dimensions	0.31", 7.9mm Ø
Number of mounting slots	4
Mounting slot PCD	11.7", 297mm
Unit weight	7.9lb, 3.6kg