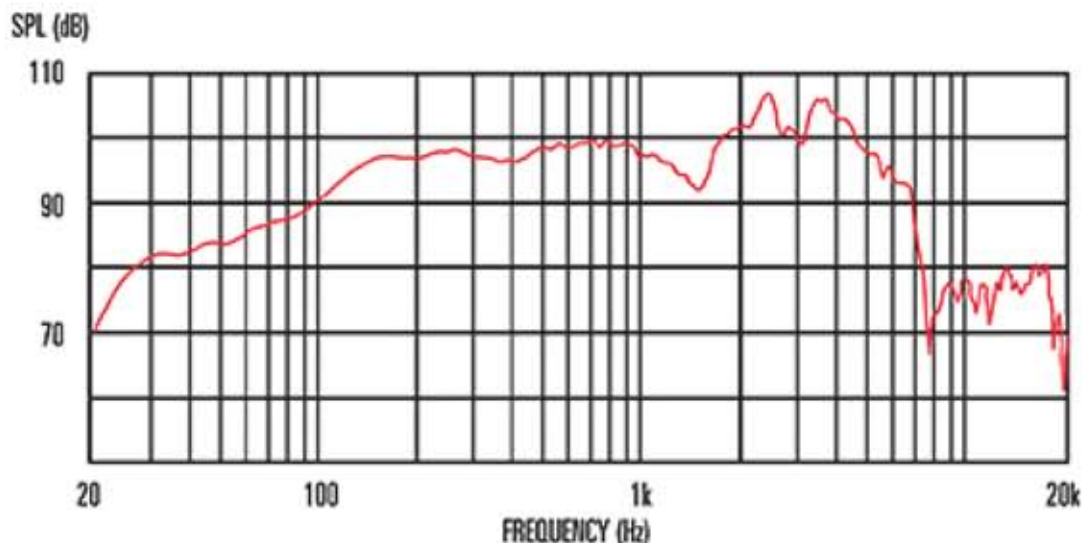


### Neo Creamback



The Neo Creamback is every ounce a Classic Celestion, delivering all the magical tone you'd get from a traditional Creamback. The difference is, it's built with a neodymium magnet: making this speaker around half the weight of a traditional ceramic magnet speaker. Celestion's engineers have developed a new and innovative way to better harness the mighty forces of the neodymium magnet, enabling us to create a guitar speaker that can deliver authentic Creamback tone with ease, while preserving the benefit of neodymium's much lighter weight. You still get the low end punch, warm, vocal midrange and sweet refined highs the Creamback is famous for: push it hard and enjoy the 'race-car growl' that sets pulses racing. But pick up a cab that's loaded with Neo Creambacks and you'll see what makes this speaker truly different.

#### 8 Ω Frequency Response



### General Specifications

Nominal diameter	12", 305mm
Power rating	60W
Nominal impedance	8Ω; & 16Ω;
Sensitivity	97dB
Chassis type	Pressed steel
Voice coil diameter	1.75", 44.5mm
Magnet type	Neodymium
Frequency range	75-5000Hz
Resonance frequency, Fs	75Hz
DC resistance, Re	6.6Ω; & 13.1Ω;
Voice coil former material	Round copper

### Mounting Information

Cut-out diameter	11.1", 283mm
Diameter	12.2", 309mm
Magnet structure diameter	4.9", 124mm
Mounting slot dimensions	0.31", 7.9mm
Mounting slot PCD	11.7", 297mm
Number of mounting slots	8
Overall depth	4.8", 121.5mm
Unit weight	4.2lb, 1.9kg