

GEORGE ALESSANDRO SIGNATURE

GA-SC64

Tones of 1964 still ring true in this vintage voiced speaker by seasoned amp guru George Alessandro. Well-balanced from top to bottom, the GA-SC64's warm, dynamic character lends itself to vintage amps as well as modern gain and distortion. The traditional build materials offer warmth, dynamics, low note articulation and proper distorted harmonic content layering.

12" | 40 WATTS
8 OR 16 Ω



SPECIFICATION

Nominal Basket Diameter	12", 305 mm
Nominal Impedance*	8 or 16 Ω
Power Rating*	40 W
Resonance (Fs)	88 Hz
Usable Frequency Range	80 Hz – 5.3 kHz
Sensitivity*	100.5 dB
DC Resistance (Re)	7.63 Ω
Qts	0.58
Magnet Weight	38 oz.
Gap Height	0.31", 8 mm
Voice Coil Diameter	1.75", 44 mm

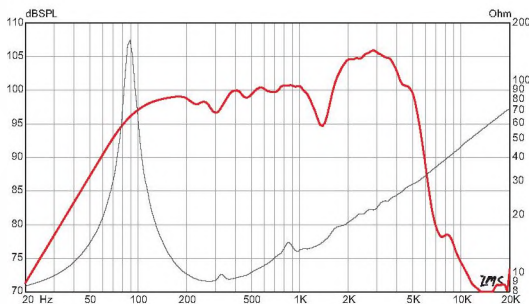
MOUNTING INFORMATION

Enclosure Type	Closed Back
Open Back	Acceptable
Driver Volume Displaced	0.071 cu.ft., 2 liters
Overall Diameter	12.17", 309.1 mm
Baffle Hole Diameter	11.13", 282.7 mm
Depth	5.13", 130.2 mm
Front Sealing Gasket	Yes
Rear Sealing Gasket	No
Mounting Holes Diameter	0.24", 6.1 mm
Mounting Holes B.C.D.	11.75", 298.5 mm
Net Weight	7.5 lbs , 3.4 kg
Shipping Weight	8.4 lbs , 3.81 kg

MATERIALS OF CONSTRUCTION

Copper voice coil
Paper former
Ferrite magnet
Non-vented core
Pressed steel basket
Paper cone
Paper cone edge
Solid composition felt dust cap

FREQUENCY RESPONSE & IMPEDANCE CURVE*



* See footnotes on page 155 for information regarding usable frequency range, nominal impedance, power rating and sensitivity.