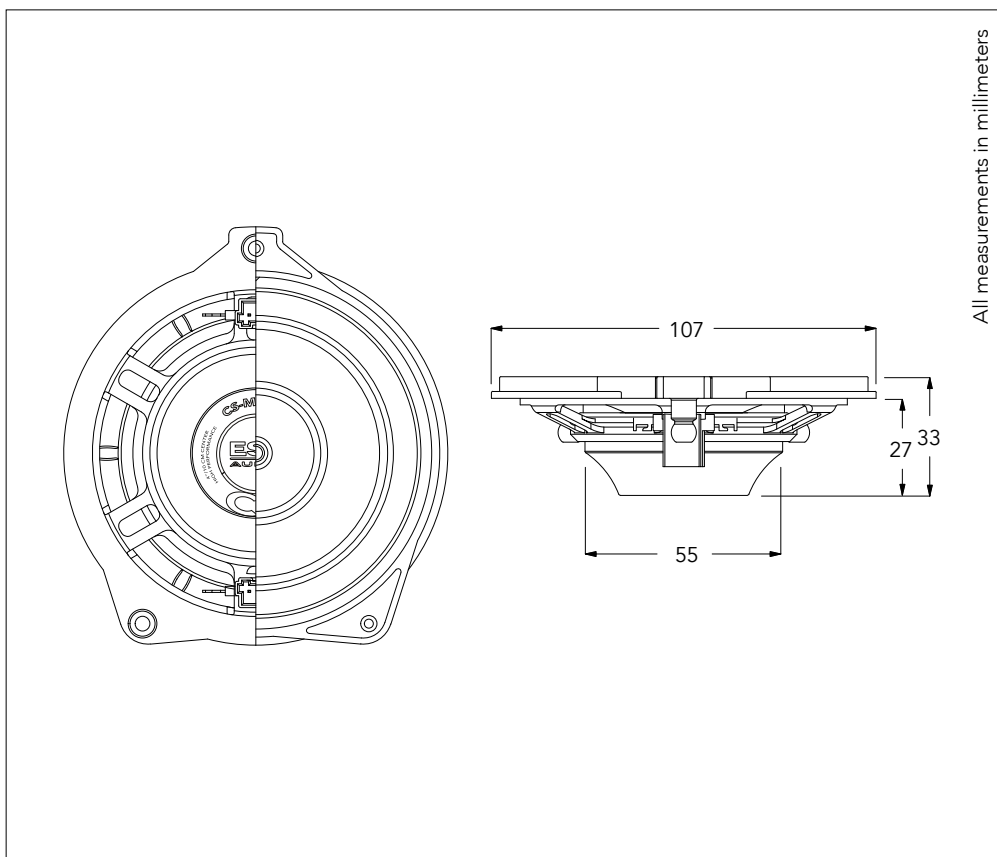


Speaker Type: Center Speaker
 Nominal Diameter: 4"/100 mm
 Nominal Impedance (Znom): 4+4 Ohms
 Continuous Power Handling: 40 W
 Peak Power Handling: 80 W
 Frequency Response: 130 Hz - 20 KHz

PARAMETERS

Magnet: N42H Neodymium
 Voice Coil Resistance (Re): 3.2+3.2 Ohms
 Sensitivity: 86.0 dB @ 1W/1m
 89.0 dB @ 2.83V/1m
 Free Air Resonance (Fs): 128.7 Hz
 Reference Efficiency (no): 0.157%
 Electrical "Q" (Qes): 1.353
 Mechanical "Q" (Qms): 2.908
 Total Speaker "Q" (Qts): 0.923
 Equivalent Compliance (Vas): 1.028 lt
 Moving Mass (Mms): 6.479 g
 Mech. Compliance (Cms): 0.24 mm/N
 Magnetic Strength (BL): 3.521 N/A
 Effective Piston Area (Sd): 55.42 sq. cm



Compatibility

MERCEDES Classe C | Berline (2014-2021) | W205
 MERCEDES Classe C | Break (2014-2021) | S205
 MERCEDES Classe C | Convertible (2016-2021) | A205
 MERCEDES Classe C | Coupe (2015-2021) | C205
 MERCEDES Classe C | Limousine (2014-2021) | V205
 MERCEDES Classe E | Berline (2016-2021) | W213
 MERCEDES Classe E | Break (2016-2021) | S213
 MERCEDES Classe E | Convertible (2017-2021) | A238
 MERCEDES Classe E | Coupe (2017-2021) | C238
 MERCEDES Classe E | Limousine (2016-2021) | V213
 MERCEDES Classe GLC | Suv (2015-2021) | X53
 MERCEDES Classe GLC | Suv coupe (2015-2021) | C53
 MERCEDES Classe S | Berline (2013-2020) | W222
 MERCEDES Classe S | Convertible (2014-2020) | A217
 MERCEDES Classe S | Coupe (2014-2020) | C217
 MERCEDES Classe S | Limousine (2013-2020) | V222