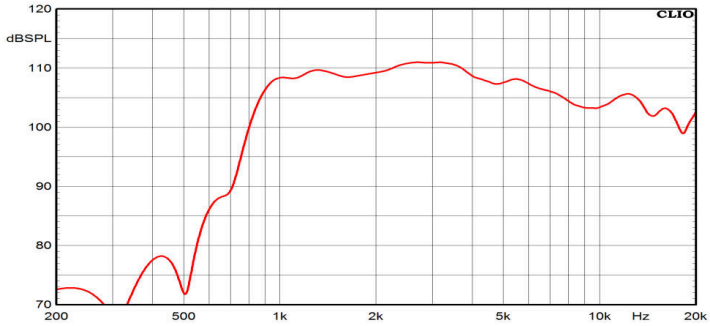
NDA1

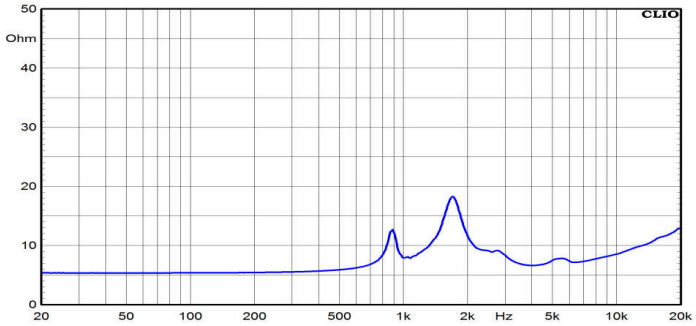


1" 8 Ohm NEO High Frequency Driver

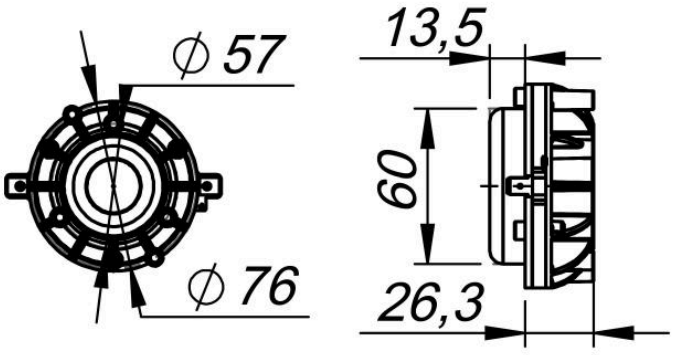
Voice Coil Diameter	44 mm 1.75 in
Continuous Power Handling	100 W

DATASHEET DRAWINGS





DRAWINGS



NDA1

SPECIFICATIONS

Nominal Diameter	26 mm (1 in)
Nominal Impedance	8 ©
Minimum Impedance	7.5 ©
Nominal Power Handling	50 W Nominal power is determined according to AES2-1984 (r2003) standard.
Continuous Power Handling	100 W Program Power is defined as 3 dB greater than the Nominal rating.
Sensitivity	110 dB V2183 Sensitivity represents the averaged value of acoustic output as measured on the forward central axis of cone, at distance 1m, when connected to 2,83V sine wave test signal.
Frequency Range	1700 kHz - 20000 kHz Frequency range is given as the band of frequencies delineated by the lower and upper limits where the output level drops by 10 dB below the rated sensitivity in half space environment.
Voice Coil Diameter	44 mm (1.75 in)
Winding Material	Aluminum
Winding Depth	2.7 mm (0.11 in)

PARAMETERS

Re	5.4 ©

DESIGN

Surround Shape	Mylar
Cone Shape	Anular
Connection Type	Faston
Cone Material	Mylar

MOUNTING AND SHIPPING INFO

Overall Diameter	76 mm (2.99 in)
Bolt Circle Diameter	57 mm
Depth	42 mm (1.65 in)
Net Weight	0.55 kg (1.21 lb)
Shipping Units	12 pcs
Basket Material	Aluminium phase plug
Bolt Quantity	2 pcs
Bolt Diameter	5 mm (0.2 in)