

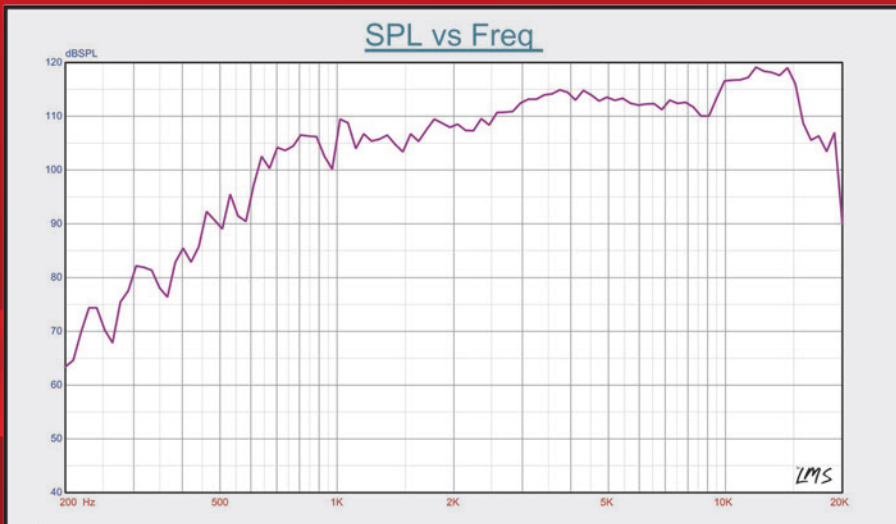
DS18[®]

PRO

PRO-DKN1XS

NEODYMIUM TITANIUM COMPRESSION
DRIVER AND ALUMINUM SHORT HORN KIT

- Peak Power Handling: 680 Watts
- Program Power Handling: 340 Watts
- AES Rated Power: 170 Watts
- Sensitivity (1w/1m): 118dB
- Frequency Response: 630Hz-18KHz
- Nominal Impedance: 8 ohm
- Throat Diameter: 2"
- Recommended Hi Pass Crossover: 900Hz
- Voice Coil Diameter: 2.03"
- Diaphragm Material: Titanium
- Magnet Material: Neodymium
- Magnet Size: 4 mm x 134 mm Diameter
- Bolt Type: Bolt-on



DS18[®]

PRO

PRO-DKN1XS

NEODYMIUM TITANIUM COMPRESSION
DRIVER AND ALUMINUM SHORT HORN KIT

2.03" VC



680W
Peak Power

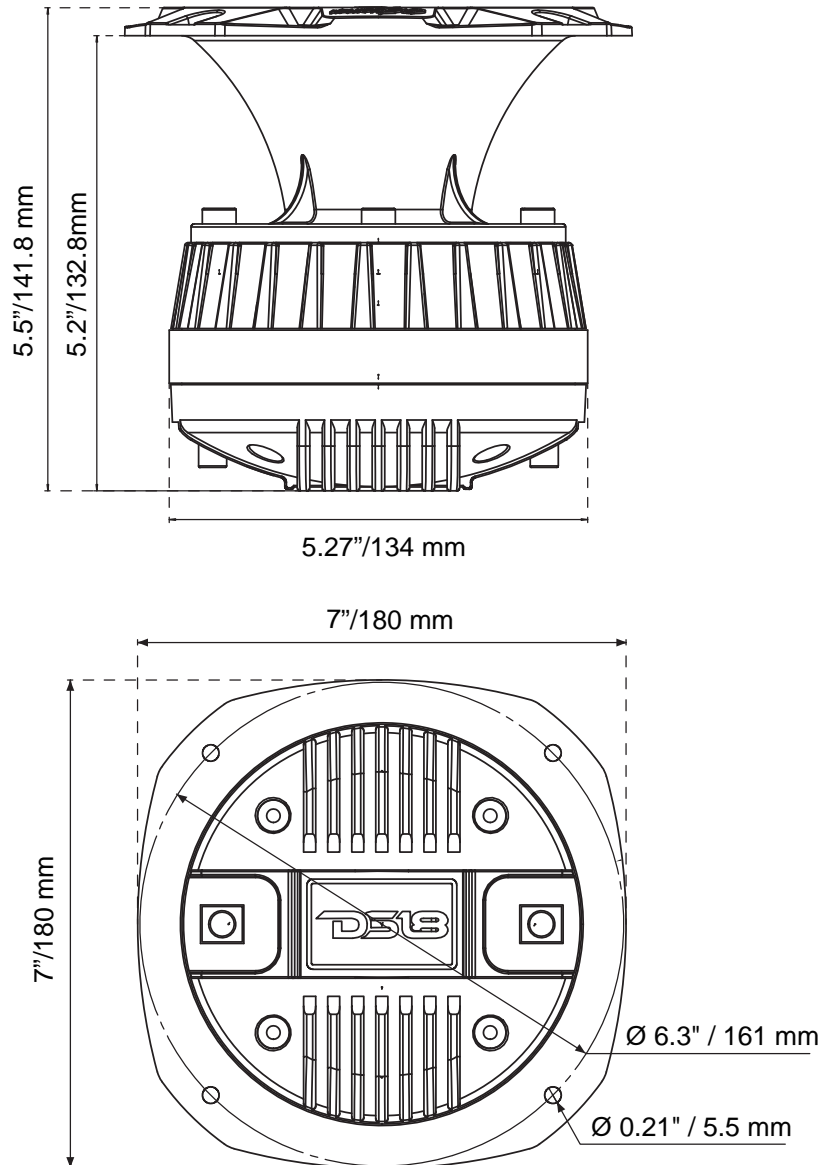
340W
Program Power

8 OHMS

PRO-DKN1XS

NEODYMIUM TITANIUM COMPRESSION
DRIVER AND ALUMINUM SHORT HORN KIT

Data Sheet



NEODYMIUM TITANIUM COMPRESSION
DRIVER AND ALUMINUM SHORT HORN KIT

Specifications:

Throat Diameter	2\"/>50.8mm
Installation Type.....	Bolt-on
Nominal Impedance	8 OHMS
Peak Power Handling	680W
Program Power Handling	340W
AES Power Handling.....	170W
Sensitivity (1w/1m)	118 dB
Frequency Response	630Hz-18KHz
Recommended HI Pass Crossover	900 Hz

Motor

Voice Coil Diameter.....	2.03\"/>51mm
Voice Coil Former Material	Kapton
Winding Material	CCA
Diaphragm Material	Titanium
Magnet Material.....	Neodymium
Magnet size	4 mm Thick x 134 mm Diameter

Measurements

Overall Diameter	7\"/>180 mm
Overall Depth	5.5\"/>141.8 mm
Bolt Pattern/Type.....	5.5mm hole - 6.3\"/>161 mm Diameter
Mounting Depth	5.2\"/>132.8mm
Mounting Hole Diameter.....	5.7\"/>145mm

