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Peak Power Handeling: 240 Watts Program Power Handling: 120 Watts AES Rated Power: 60 Watts Sensitivity (1w/1m): 107.3dB Frequency Response: 800Hz-20KHz Nominal Impedance: 8 ohm Throat Diameter: 1" Recommended Hi Pass Crossover: 900Hz Voice Coil Diameter: 1" Diaphragm Material: Phenolic Magnet Material: Ferrite Magnet Weight: 0.38 oz Installation Type: Screw Down

## PRO-DR1PK444

**1"VC** PHENOLIC COMPRESSION DRIVER WITH HORN

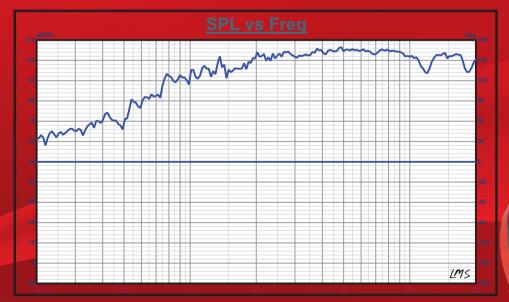


240W Peak Power

120W Program Power

8 OHMS

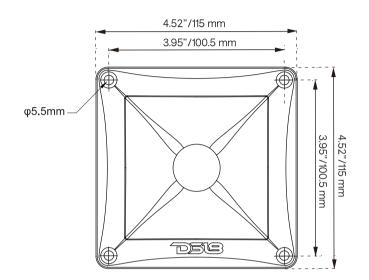


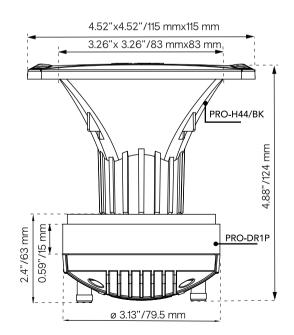




### 12120-121241244

PHENOLIC COMPRESSION DRIVER WITH HORN





#### **Data Sheet**

#### **Specifications:**

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S O O	Throat Diameter	1"/25.4mm
ΰT	Horn Diameter	3.14x3.14"/80x80mm
E H	Horn Depth	2.36"/60mm
COMPRESSION IT WITH HORN	Installation Type	Screw Down
ΰĿ	Nominal Impedance	
<u>u</u> ×	Peak Power Handling	240W
ЧЩ	Program Power Handling	120W
PHENOLIC ( DRIVER KI	AES Power Handling	60W
ΗĞ	Sensitivity with Horn (1w/1m)	107.3dB
~	Frequency Response	800Hz-20KHz
	Recommended Hi Pass Crossover	900 Hz

# **\*7>ICI>とIC** Motor

•	Voice Coil Diameter	1"/25.4 mm
	Voice Coil Former Material	Kapton
	Winding Material	
	Diaphragm Material	
	Magnet Material	Ferrite
	Magnet Weight	0.38 oz

#### **Measurements**

Ó	Overall Diameter	4.52"/115 mm
	Overall Depth	
	Bolt Pattern	
	Mounting Depth	4.56"/116 mm
	Mounting Depth Mounting Hole	3.26x3.26"/83x83 mm

