

PA-D110

SPECIFICATIONS

PRIMARY APPLICATION Mid-High

Horn Throat Exit Diameter 22mm (0.87")

Mounting Type Screw-ON

Nominal Impedance 8 or 16 Ω

Power Handling 100 Hour

IEC Noise 50 w

Power Handling Continuous

Program 75 w

Sensitivity 1w/1m 109 dB

Frequency Response 200-7k Hz

ADDITIONAL DESCRIPTIVE DATA:

Diaphragm Material Phenolic Resin

Voice Coil Diameter 51.8 mm (2.04")

Voice Coil Material Copper
(High Temperature)

Voice Coil Former Kapton
(Polyimide)

Magnet Material Strontium Ferrite

Magnet Dimension 110 x 60 x 15 mm

Flux Density (Gauss) 14,500

WEATHER-RESISTANCE

MOUNTING INFORMATION

Overall Diameter 114 mm (4.49")

Overall Depth 120 mm (4.72")

Net Weight 2.3 Kg (5.06 lb)

Shipping Weight 2.45 Kg (5.39 lb)

PACKING CARTON DIMENSION.....130 x 140 x 130mm



PA-D120

SPECIFICATIONS

PRIMARY APPLICATION Mid-High

Horn Throat Exit Diameter 22 mm (0.87")

Mounting Type Screw-ON

Nominal Impedance 8 or 16 Ω

Power Handling 100 Hour

IEC Noise 100 w

Power Handling Continuous

Program 150 w

Sensitivity 1w/1m 108 dB

Frequency Response 180-6.5k Hz

ADDITIONAL DESCRIPTIVE DATA:

Diaphragm Material Phenolic Resin

Voice Coil Diameter 65.5 mm (2.58")

Voice Coil Material Copper
(High Temperature)

Voice coil Former Kapton
(Polyimide)

Magnet Material Strontium Ferrite

Magnet Dimension 145 x 75 x 20 mm

Flux Density 14500 Gauss

WEATHER-RESISTANCE

MOUNTING INFORMATION

Overall Diameter 148 mm (5.83")

Overall Depth 122 mm (4.8")

Net Weight 4.0 Kg (8.8 lb)

Shipping Weight 4.15 Kg (9.13 lb)

PACKING CARTON DIMENSION.....166 x 78 x 166 mm



DOOR IN-DOOR