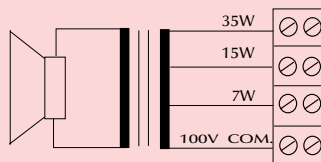


Technical Specifications

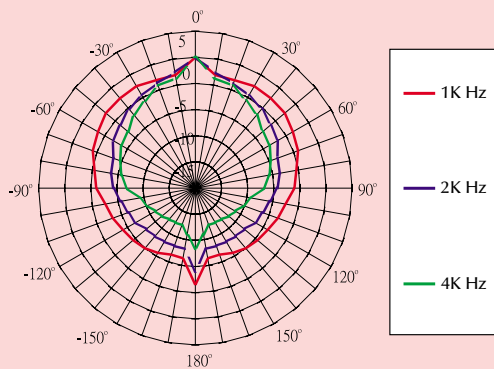
Rated power, Watts	35
Transformer tapings 100 volt line, Watts	35 / 15 / 7
Transformer impedance, Ohms	285 / 667 / 1.43k
70.7 volt, Watts	17.5/ 7.5/ 3.5
Driver impedance, Ohms	4
Effective frequency range, Hz	80 - 17,000
S.P.L. ,@ 1m, 1 watt, dB	92
S.P.L. ,@Full power/1m, dB	107
Dispersion at 1,000 Hz, Degrees	180 Vertical, 360 Horizontal
Directivity Q factor, 1k Hz	2 ϕ
Dimensions, mm	293 x380
Net weight, Kgs	3.95
Colour / Finish	White
Material	Structural Polystyrene
Mounting	Pendant hung with hanging kit included Flush mounting kit optional on request



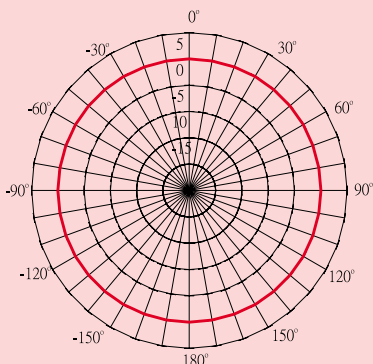
70/25 Volt transformer on request



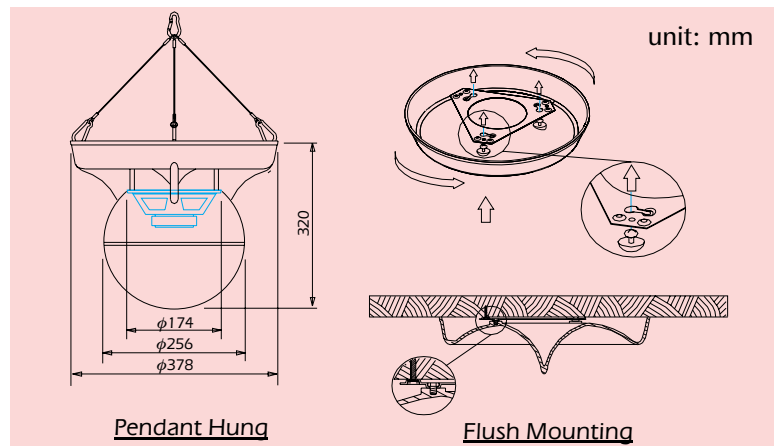
Circuit Diagram



Vertical
Polar Pattern

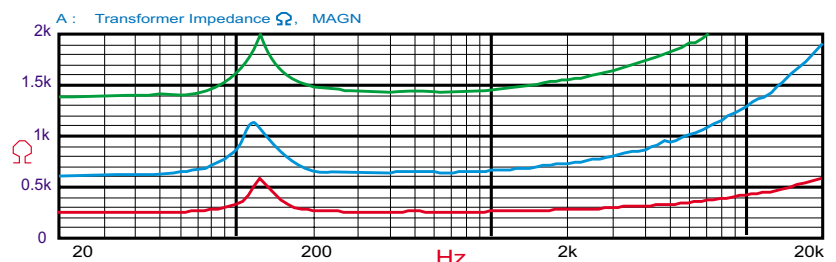


Horizontal
Polar
Pattern
60°
Inclination

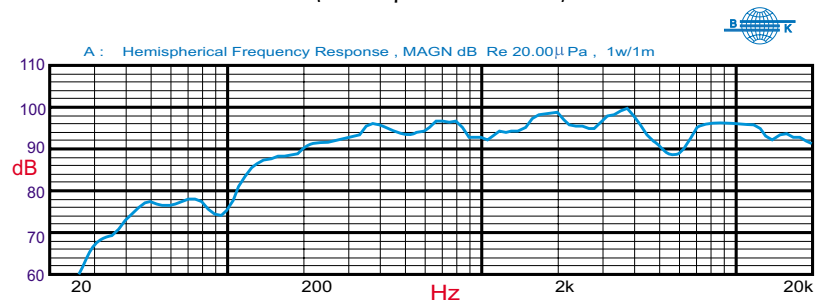


Pendant Hung

Flush Mounting



(Loudspeaker Loaded)



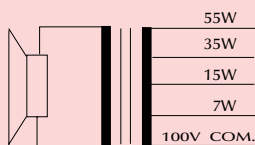
Frequency Response

Technical Specifications

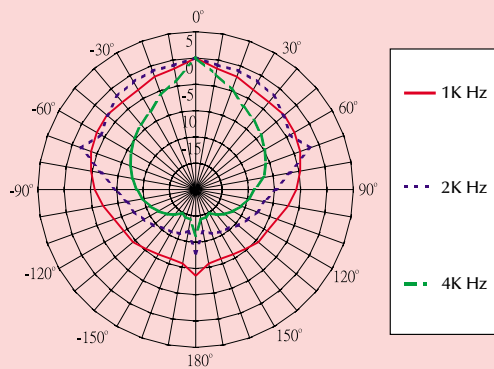
Rated power, Watts	55
Transformer tapings 100volt line, Watts	55/ 35/ 15/ 7
Transformer impedance, Ohms	182 / 285/ 667/ 1.43k
70.7 volt, Watts	27.5/ 17.5/ 7.5/ 3.5
Driver impedance, Ohms	8
Effective frequency range, Hz	60 - 18,000
S.P.L. ,@ 1m, 1 watt, dB	92
S.P.L. ,@Full power/1m, dB	109
Dispersion at 1,000 Hz, Degrees	180 Vertical, 360 Horizontal
Directivity Q factor, 1k Hz	2
Dimensions, mm	φ490 x510
Net weight, Kgs	7.80
Colour / Finish	White
Material	Fiberglass
Mounting	Pendant hung with hanging kit included Flush mounting kit optional on request



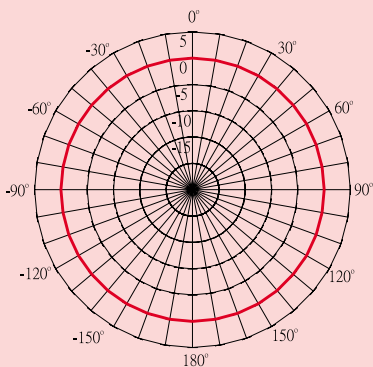
70/25 Volt transformer on request



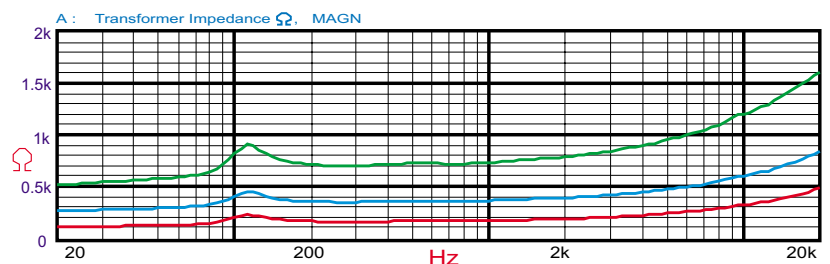
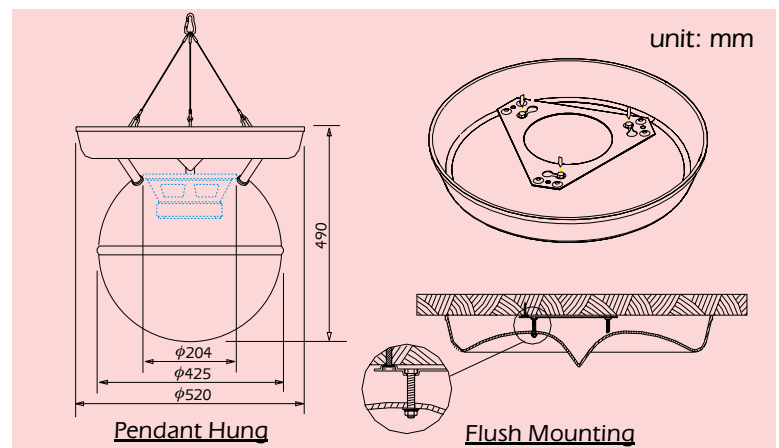
Circuit Diagram



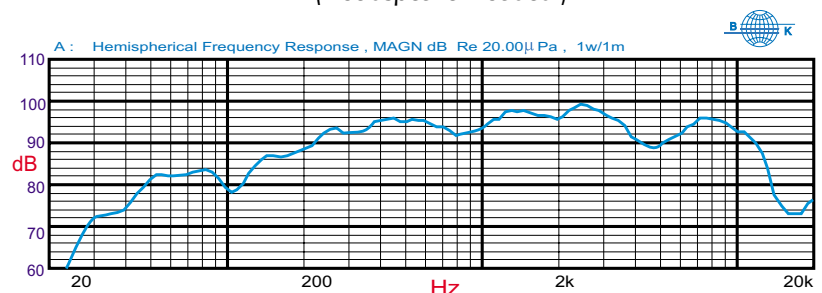
Vertical
Polar Pattern



Horizontal
Polar
Pattern
60°
Inclination



(Loudspeaker Loaded)



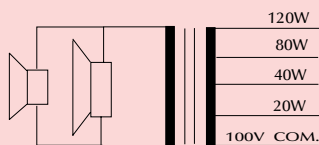
Frequency Response

Technical Specifications

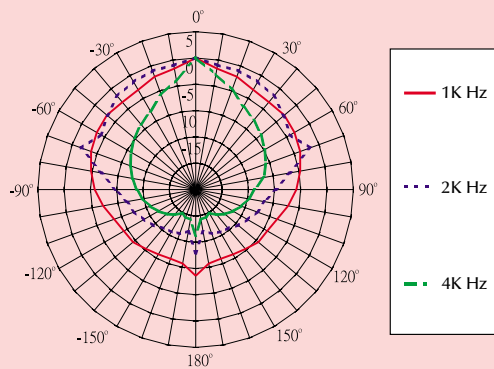
Rated power, Watts	120
Transformer tapings 100volt line, Watts	120/ 80/ 40/ 20
Transformer impedance, Ohms	83/ 125/ 250/ 500
70.7 volt, Watts	60/ 40/ 20/ 10
Driver impedance, Ohms	8
Effective frequency range, Hz	40 - 19,000
S.P.L. ,@ 1m, 1 watt, dB	94
S.P.L. ,@Full power/1m, dB	114
Dispersion at 1,000 Hz, Degrees	180 Vertical, 360 Horizontal
Directivity Q factor, 1k Hz	2
Dimensions, mm	φ490 x510
Net weight, Kgs	9.70
Colour / Finish	White
Material	Fiberglass
Mounting	Pendant hung with hanging kit included Flush mounting kit optional on request



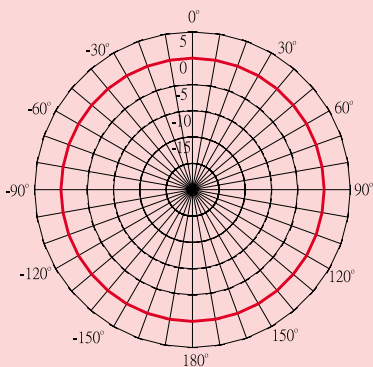
70/25 Volt transformer on request



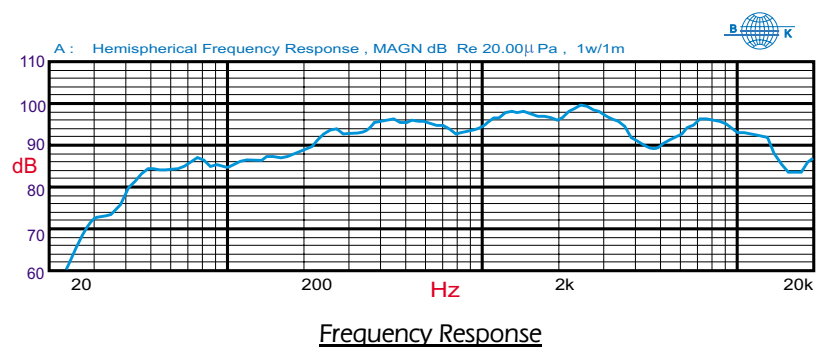
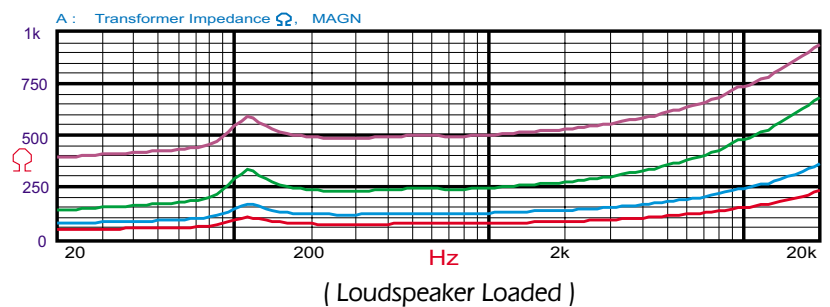
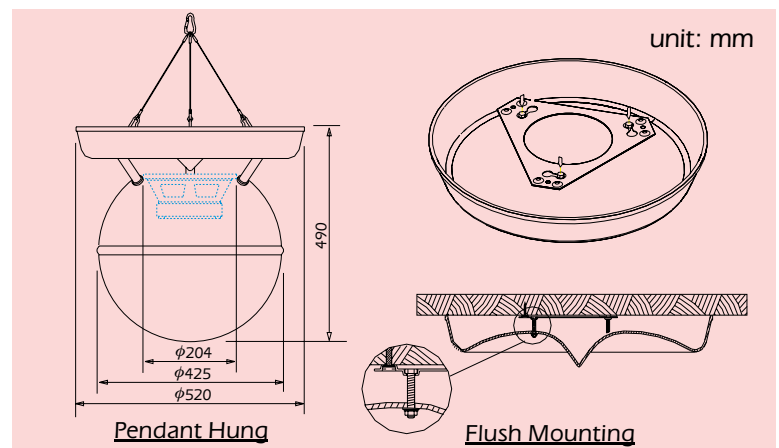
Circuit Diagram



Vertical
Polar Pattern



Horizontal
Polar
Pattern
60°
Inclination



Technical Specifications

Rated power, Watts	300
Transformer tapings 100volt line, Watts	300/ 200/150/ 100/50
Transformer impedance, Ohms	33.3/ 50/66.6/100/200
70.7 volt, Watts	150/100/75/50/25
Driver impedance, Ohms	8
Effective frequency range, Hz	40 - 15,500
S.P.L. ,@ 1m, 1 watt, dB	97
S.P.L. ,@Full power/1m, dB	121
Dispersion at 1,000 Hz, Degrees	180 Vertical, 360 Horizontal
Directivity Q factor, 1k Hz	2
Dimensions, mm	φ720 x790
Net weight, Kgs	22 (Transformer)
Colour / Finish	White
Material	Fiberglass
Mounting	Pendant hung with hanging kit included Flush mounting kit optional on request



70/25 Volt transformer on request

