

AS-8 TECHNICAL SPECIFICATION

Design	Full Range Cabinet, Reflex Tuning
Impedance	8 Ohm,
Power handling AES	65 Watts
Maximum power handling	130 Watts (Program), 260 Watts (peak 10 ms)
Sensitivity 2.83V / 1m	92 dB
Max SPL	109 dB (cont. max SPL / 1m), 115 dB peak
Frequency response -3 dB	65 Hz - 19 kHz
Dispersion	90° Conical

SYSTEM OPERATION

Recommended Amplification	130 - 260 Watts @ 8 Ohm
System Controller	Ohm DSP Solutions
Speaker Cables	Min 2 x 2.5 mm ² Preferred 2 x 4 mm ²

PRODUCT FEATURES

Components	1 x Coaxial 8" + dome tweeter
Crossover	Passive
Connectors	Terminal connector - 2 x Binding Posts, iP54 - Cable Gland Transformer - Cable Gland
Tappings	15 W 30 W 60 W
Dimensions (H x W x D)	284 mm x 375 mm x 215 mm
Weight (Kgs)	5.5
Shipping Weight (Kgs)	12 (2 cabinet per carton)
Colour	Black
Options	Available in white or Ral colours on request.
Rigging	3 x M8 mounting points for installation brackets, cradle, tilt and turn hardware and second fix

HARDWARE

Hardware: fitted as standard	-
Hardware: optional	AC-8 wall - ceiling cradle SWB small wall bracket LWB large wall bracket SS-1 speaker stand TP-1 adjustable pole
Additional Descriptive Data	Rotationally moulded Polypropylene

RECOMMENDED FILTER SETTINGS

	LF HPF	LF LPF	HF HPF
Without Sub	-	-	-
With Sub	-	-	-
Bi-amp without Sub	-	-	-
Bi-amp with Sub	-	-	-

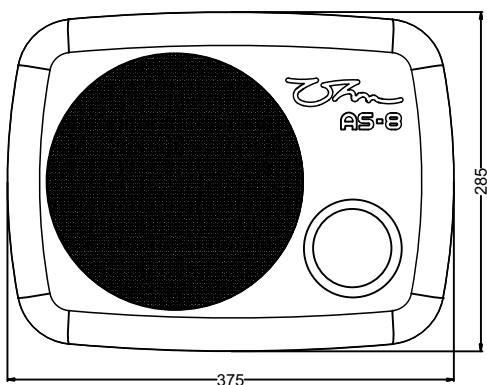
*technical specifications are preliminary and subject to confirmation

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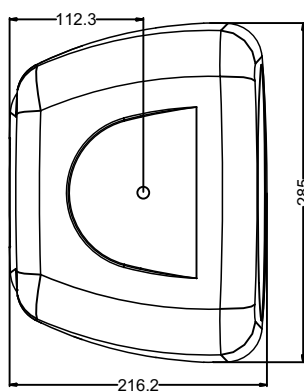


AS-8 Drawing

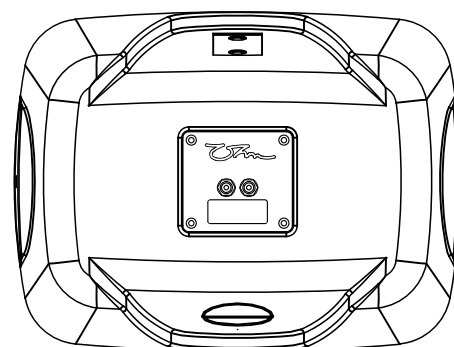
Front



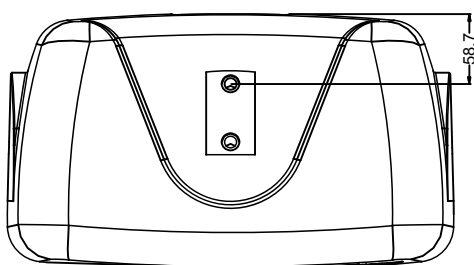
Side



Rear



Top



Bottom

