Premier Acoustic Product Datasheet



Model: EVP-15PSB



Description

Powered Sub Bass system with internal high-level subwoofer processing system provides solid, controlled foundation for full range systems

Integral 2 channel mixer amplifier with mic & line input (200w RMS/320w Peak) and Hi/Low EQ control for optimum balanced output

High efficiency drivers convert more power audio and less to heat

PROTECH[™] system limits overload and protects drivers against transient/peak conditions

Specification

MODEL	EVP-15PSB
Frequency Response +/- 3dB	40Hz-250Hz
Sensitivity @ 1w/1m	98dB
Nominal Coverage – horizontal	-
Nominal Coverage – vertical	-
Power Amplifier	
RMS	200w
Peak	320w
Max SPL (peak)	123dB
Nominal Impedance	(4ohm)
Dimensions (mm - Height x Width x Depth)	630 x 475 x 374
Shape	Rectangular
Weight	32.6kg
LF Driver Size (mm/ins)	380/15
HF Driver Type	-
Coil Size (mm)	-
Exit Size (mm/ins)	-
Diaphragm Material	-
Phase Plug Type	-
System Box Frequency	55Hz
Protect Type	-
Finish/Colour	Carpet/Black
Construction Materials	Particle board
Grille	Black full
Stand Adaptor	-
Mixer Input – CH1/CH2	Switchable balanced mic or line/line level
Input Connectors CH1	Combined jack/XLR
CH2	Combined jack/XLR and RCA socket
Line Output	Balanced male XLR socket after level control
Amplifier Protection	DC fault, 2 second muting at turn on, thermal and short circuit