

## Features:

- Passive lowfrequency speaker with one I2" woofer.
- Voice coilin the I2" woofer is madefrom Ø 75mm copper cladding aluminium ribbon wire. It's efficiency is 20% higher than normal round wires.
- Heavy duty protective grille.





## System:

Model:UI2B
Technical Parameters

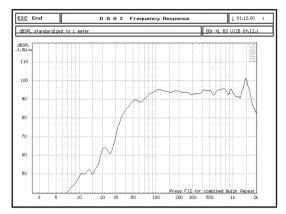




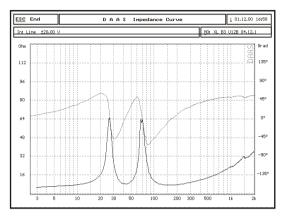


System:	Passive Low Frequency Speaker
Cabinet:	Polypropylene, Trapezoid
Cabinet Color:	Black, White, Blue, Gray
Drive Quantity:	1x12" (Bass)
Frequency Response(-3dB):	45Hz-800Hz
Frequency Response(-10dB):	40Hz-2KHz
Sensitivity:	94dB
Impedance:	8 Ohm
Max Noise Power(RMS)	300W
Average Sound level:	120dB
Harmonic Distortion:	≤3%
Connectors:	2xNL4 SPEAKON
Dimensions(WxDxH mm/pcs):	415x391x600mm
Packing Dimensions(WxDxH mm/pcs	s) 465x435x680mm
Net Weight(Kg/pcs):	16.2Kg
Gross Weight(Kg/pcs):	18.2Kg

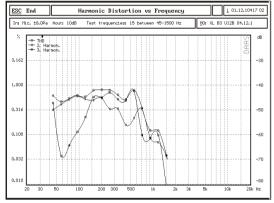
## PROFESSIONAL AUDIO SYSTEM



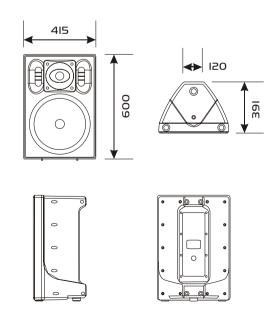
Frequency response, SPL/2.83v

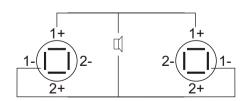


Impedance curve



Harmonic distortion IO6dB/2.5m, nominal impedance





Cosmetic changes may be made