

## SPECIFICATIONS

<b>Model name</b>	WLA-210X
System type	Passive
Configuration	Two-way
Frequency response (+/-3dB)	65Hz - 20kHz
Frequency range (-10dB)	60Hz - 20kHz
Bi-amp sensitivity	HF : 112dB / LF : 100dB
Bi-amp Max SPL @ 1m	HF : 138dB / LF : 135dB
System rated impedance	16Ω
<b>LF Transducer</b>	
Size	2 x 260mm / 10"
Voice coil size	65mm / 2.5"
LF Magnet material	Ferrite
Rated impedance	8Ω x 2
LF Power re:AES2-2012	2 x 400w
<b>HF Transducer</b>	
HF driver type	Compression driver
Coil size	75mm / 3.0"
Exit size	1.4"
HF Magnet type	NdFeB
Diaphragm material	Titanium
Rated impedance	8Ω
HF Power re:AES2-2012	80w
Waveguide type	Square
Nominal coverage	100° x 10°
System continuous power	HF : 90w / LF : 800w
System Programme power	HF : 180w / LF : 1600w
System Peak power	HF : 360w / LF : 3200w
Crossover frequency	1.5kHz
Bi-amp mode switch	Yes
Input connector	2 x speakON compatible
Rigging	3 integral
Pole mount	No
Handles	2
<b>Enclosure</b>	
Cabinet type	Trapezoidal
Material	15mm / 18mm Plywood
Colour options	1.5mm black paint
Grille material	Steel
<b>Dimensions unpacked</b>	
Height	314mm / 12.4"
Width front	760mm / 29.9"
Width rear	760mm / 29.9"
Depth	518.5mm / 20.4"
<b>Dimensions Packed</b>	
Height	404mm / 15.9"
Width front	855mm / 33.7"
Width rear	855mm / 33.7"
Depth	594mm / 23.4"
<b>Weight</b>	
Net Weight	34.8kg / 76.6lbs
Gross Weight	38.5kg / 84.7lbs