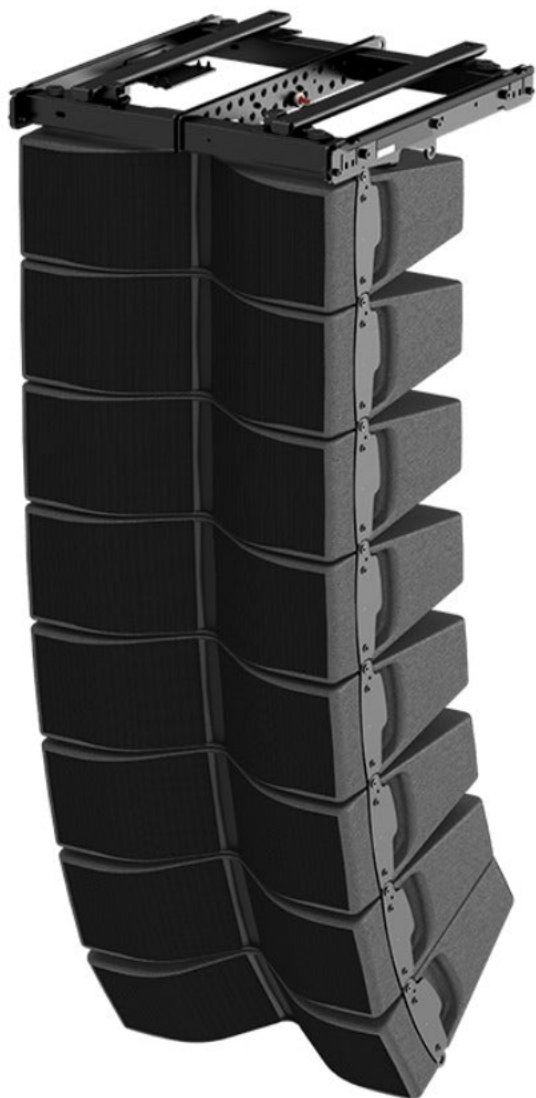




KIVA II-K26

ULTRA-COMPACT LINE ARRAY, 2-WAY PASSIVE, DUAL 6.5" LF

Compact line-source element for installations and touring applications.

Clean vocal reinforcement with minimal visual impact.

Scalable vertical array deployment with matched rigging accessories.

138 dB

Maximum SPL

70 Hz - 20 kHz

Usable bandwidth

100°

Horizontal coverage

Product Overview

Designed For Clear, Discreet Line-Source Coverage

Ultra-compact variable curvature line array for clear vocal reinforcement.

Low visual impact for theatres, corporate events, houses of worship, orchestral music and installed systems.

Lightweight composite enclosure supports daily touring workflows and venue load restrictions.

Product	KIVA II
Format	2-way passive line array, dual 6.5" LF
Use	Scalable flown or installed array systems



KIVA II



YL AUDIO & LIGHTING
PROFESSIONAL AUDIO & LIGHTING

Performance Snapshot

138 dB

Maximum SPL

70 Hz - 20 kHz

Usable bandwidth

100°

Horizontal coverage

14 kg / 31 lbs

Net weight



Acoustic Architecture



LF section

2 x 6.5" neodymium cone drivers with bass-reflex loading.

HF section

1 x 1.75" neodymium compression driver with acoustic waveguide.

Coverage

100° symmetrical horizontal coverage; vertical response follows array geometry.

Array logic

Inter-element angles support compact and precise vertical coverage.

Enclosure & Hardware

Cabinet	Composite sandwich structure with low weight and high rigidity.
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Front Protection	Composite grille with anti-corrosion coating and acoustically neutral 3D fabric.
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Rigging	3-point captive rigging system with side handles.
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Protection	IP55 rating for demanding professional environments.
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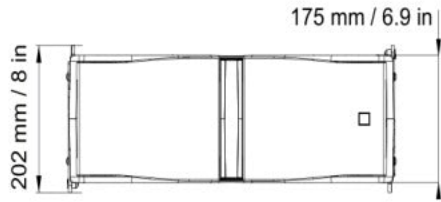
Finish	Dark grey brown 426 C, pure white RAL 9010 or custom RAL on special order.
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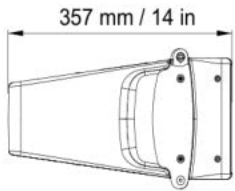
Complete Product Specifications

Product Model	KIVA II	Dimensions	525 mm / 20.7 in width; 202 mm / 8 in height; 357 mm / 14 in depth
Type	Ultra-compact line array, 2-way passive, dual 6.5" LF	Weight (net)	14 kg / 31 lbs
Description	Passive 2-way line source enclosure amplified by compatible amplified controller	Cabinet	Composite sandwich structure
Usable bandwidth (-10 dB)	70 Hz - 20 kHz	Front	Composite grill with anti-corrosion coating; acoustically neutral 3D fabric
Maximum SPL	138 dB	Rigging components	High grade steel
Nominal directivity (-6 dB)	Horizontal: 100° symmetrical; Vertical: array-dependent	Finish	Dark grey brown 426 C; Pure white RAL 9010; Custom RAL code on special order
Transducers	LF: 2 x 6.5" neodymium; HF: 1 x 1.75" neodymium compression driver	IP	IP55
Acoustical load	LF: Bass-reflex; HF: waveguide with acoustic fins	Recommended amplifier	Compatible amplified controller
Nominal impedance	16 ohms		
Connectors	IN: 1 x 4-point speaker connector; LINK: 1 x 4-point speaker connector		
Rigging and handling	3-point captive rigging system; 2 side handles; Inter-enclosure angles: 0°, 1°, 2°, 3°, 4°, 5°, 7.5°, 10°, 12.5°, 15°		

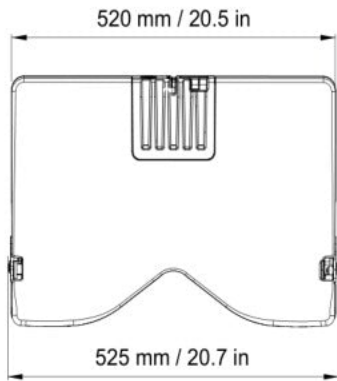
Specification Visuals



Front



Side

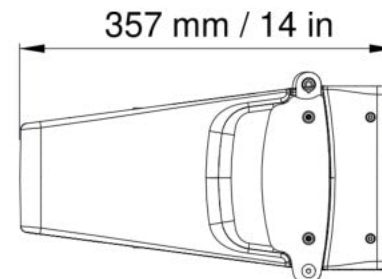
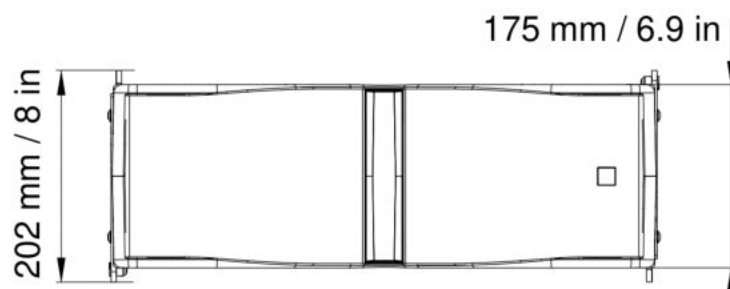
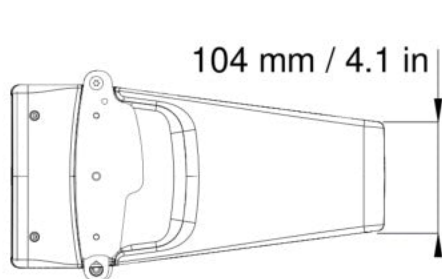


Top



Dimensions	Width 525 mm / 20.7 in; Height 202 mm / 8 in; Depth 357 mm / 14 in.
Weight	14 kg / 31 lbs net weight.
Protection	IP55 rating with composite grille and anti-corrosion coating.

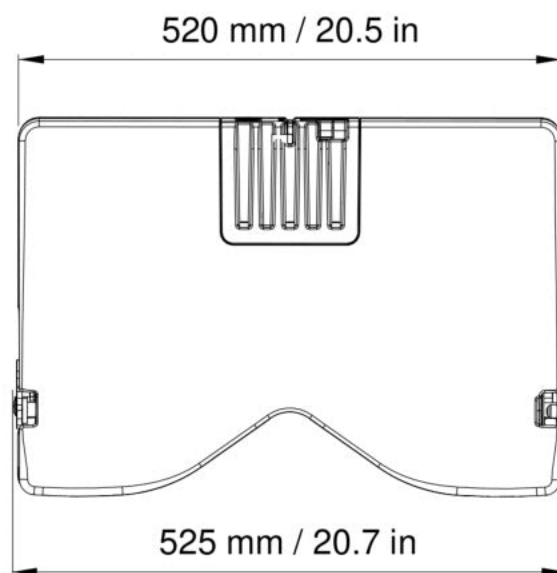
Technical Drawing

**525 mm**

Width

202 mm

Height

**357 mm**

Depth

14 kg

Net weight

System & Rigging Logic



Array build	Compact vertical arrays for scalable throw and coverage.
Angle range	0°, 1°, 2°, 3°, 4°, 5°, 7.5°, 10°, 12.5° or 15° between enclosures.
Rigging workflow	Matched frames, pullback and mounting accessories support repeatable deployment.
System fit	Cable and alignment accessories complete the installation or touring package.

Accessories I



KIBU-SB

Rigging frame for flying or stacking KIVA II arrays.



KIBU II

Rigging frame for flying KIVA II arrays.



KIET II

Ceiling or pole-mount plate for compact arrays.



KIVA-PULLBACK

Pullback accessory for array aiming.



CLAMP250

Clamp for structural suspension.



LASER-MAGPLATE

Magnetic plate for laser inclinometer alignment.

Accessories II



SP25

Speaker cable, 25 m.



SP10

Speaker cable, 10 m.



SP5

Speaker cable, 5 m.



SP.7

Short speaker link cable, 0.7 m.



SP-Y1

Y split speaker cable, 1 m.



TECH TOOLCASE II

Technician tool case for measurement and setup.

KIVA II

ULTRA-COMPACT LINE ARRAY

Compact 2-way passive line-array element for precise, discreet reinforcement.

Complete accessory set supports rigging, cabling, alignment and setup workflows.

138 dB

Maximum SPL

70 Hz - 20 kHz

Usable bandwidth

100°

Horizontal coverage

14 kg / 31 lbs

Net weight

