



KARA II (10 IN)-K210II

COMPACT LINE ARRAY, 2-WAY PASSIVE, DUAL 10" LF

Compact passive 10-inch line-array element with extended low-frequency output.

Designed for clean array deployment with matched rigging, cable and setup accessories.

Specifications are arranged as editable sales and product-detail content.

144 dB

Maximum SPL

48 Hz - 20 kHz

Bandwidth

2 x 10" LF

LF section

Product Overview

Designed For Scalable, Controlled Line-Array Coverage

Compact passive 10-inch line-array element with extended low-frequency output.

The layout emphasizes complete product visuals, readable technical data and clean product positioning.

Matched accessories support flying, stacking, cabling, aiming and service workflows.



Product	KARA II (10 IN)
Format	Compact Line Array, 2-Way Passive, Dual 10" Lf
Use	Professional line-array deployment

KARA II (10 IN)

Performance Snapshot

144 dB

Maximum SPL

48 Hz - 20 kHz

Bandwidth

2 x 10" LF

LF section

33 kg / 73 lb

Net weight



KARA II (10 IN)

Acoustic Architecture



LF section

2 x 10" low-frequency section. Bass-reflex loading supports compact line-array output.

HF section

1 x 3" compression driver with acoustic waveguide.

Coverage

H: 110 deg; V: 10 deg

Array logic

Variable curvature deployment with matched rigging accessories.

Enclosure & Hardware

Cabinet	Touring-grade enclosure for compact, repeatable line-array deployment.
Front Protection	Coated steel grille with acoustically neutral 3D fabric.
Rigging	Captive rigging workflow with side and rear handling points.
Protection	Designed for demanding professional deployment environments.
Finish	Dark professional finish with clean low-profile appearance.



System & Rigging Logic



Array build

Build compact vertical arrays for scalable coverage.

Angle range

Inter-enclosure angles support variable curvature array geometry.

Rigging workflow

Matched bumpers, bars, pullback and mounting accessories support repeatable deployment.

System fit

Cable, alignment and service accessories complete the deployment package.

Accessories I



M-BUMP

Universal flying or stacking bumper for line-array systems.



M-BAR

Extension bar for additional array tilt control.



KARA-MINIBU

Mini bumper for compact flown arrays.



KARA-MINIBUEX

Extension accessory for mini-bumper configurations.



KARA-PULLBACK

Pullback accessory for array aiming.



M-JACK

Stacking jack accessory for ground deployment.



KARA-ANGARMEX

Angle arm accessory for array geometry setup.



CLAMP250

Clamp for structural suspension.

Accessories II



LASER-MAGPLATE

Magnetic plate for laser inclinometer alignment.



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.



MAINTENANCE TOOLCASE

Maintenance tool case for field service workflows.

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