Whether at a medium-sized festival, in a large concert hall or house of worship, or as a supplementary system used with X-Line, XLC compact line arrays have a proven record of performance and reliability. It's no wonder that XLC is one of the most popular line array systems in the world. All modules incorporate Quik-Rig hardware for fast set-up and tear-down.

XLC127DVX
XLC907DVX

120° HORIZONTAL THREE-WAY COMPACT LINE ARRAY ELEMENT
90° HORIZONTAL THREE-WAY COMPACT LINE ARRAY ELEMENT

- Accurate vertical control and coverage
- Compact, lightweight modules
- True three-way design
- Triamp operation; biamp operation with optional mid-high crossover (XLC127DVX only)
- Quik-Rig fast and simple integrated rigging
- Supported by LAPS II array design/prediction software

XLC215

HIGH-OUTPUT DUAL 15″ SUBWOOFER LINE ARRAY ELEMENT

- 138 dB SPL
- Footprint identical to XLC127DVX
- Optional adapter grid for use with XLD281 and XLD291
- Two DVX3150A transducers
- Quik-Rig fast and simple integrated rigging

See page 46–47 for XLC Rigging and Accessories.

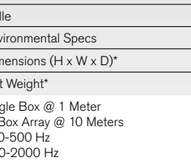
	XLC127DVX	XLC907DVX	XLC215
Frequency Response (-3 dB)	65 Hz – 16 kHz	65 Hz – 16 kHz	40–400 Hz
Frequency Range (-10 dB)	54 Hz – 17 kHz	54 Hz – 17 kHz	30–400 Hz
Horizontal Coverage	120°	90°	
LF Power Handling[1]	500 W continuous, 2000 W peak	500 W continuous, 2000 W peak	1000 W continuous, 4000 W peak[4]
MB Power Handling[2]	300 W continuous, 1200 W peak	300 W continuous, 1200 W peak	
HF Power Handling[3]	150 W continuous, 600 W peak	150 W continuous, 600 W peak	
Sensitivity* LF/MB/HF	95/101/111 dB	95/101/112 dB	102 dB
Max. SPL* (calc., peak), LF/MB/HF	128/132/139 dB	128/132/140 dB	138 dB
Peak SPL @ 10m**	130 dB	130 dB	124 dB
LF Transducer	12″ DVX3121A	12″ DVX3121A	Two 15″ DVX3150A
MB Transducer	Two 6.5″ DVN2065	Two 6.5″ DVN2065	
HF Transducer	Two 3″ ND6-16	Two 3″ ND6-16	
Connectors	2 Neutrik NL8	2 Neutrik NL8	2 Neutrik NL8
Enclosure Material	EVCoat–coated birch plywood	EVCoat–coated birch plywood	EVCoat–coated birch plywood
Grille	Powder-coated steel	Powder-coated steel	Powder-coated steel
Environmental Specs	IEC 529 IP24, MIL STD 810	IEC 529 IP24, MIL STD 810	IEC 529 IP24, MIL STD 810
Dimensions (H x W x D)*	14.25″ x 39″ x 22.5″ (362 x 991 x 572 mm)	14.25″ x 39″ x 22.5″ (362 x 991 x 572 mm)	21.5″ x 39″ x 22.5″ (546 x 991 x 572 mm)
Net Weight*	111 lb (50.4 kg)	111 lb (50.4 kg)	129 lb (58.5 kg)

*Single Box @ 1 Meter
**4 Box Array @ 10 Meters
[1] 100-500 Hz
[2] 500-2000 Hz
[3] 1600-8000 Hz
[4] 60-100 Hz

XLCi is a version of the XLC line that has been adapted for permanent installations. XLCi features visually appealing rigging that won't distract from architectural aesthetics. The performance of the three modules in the line is identical to that of the corresponding model in the XLC line. XLCi loudspeakers are supported by LAPS II array design/prediction software.

XLCi127DVX
XLCi907DVX

120° HORIZONTAL THREE-WAY COMPACT LINE ARRAY ELEMENT
90° HORIZONTAL THREE-WAY COMPACT LINE ARRAY ELEMENT



- Accurate vertical control and coverage
- Compact, lightweight modules
- True three-way design
- Triamp operation; biamp operation with optional mid-high crossover (XLCi127DVX only)
- Fixed installation rigging
- Supported by LAPS II array design/prediction software

XLCi215

HIGH-OUTPUT DUAL 15″ SUBWOOFER ELEMENT

- Footprint identical to other XLCi models
- Two DVX3150A transducers
- Compact and lightweight
- Fixed installation rigging

See page 47 for XLCi Rigging and Accessories.

	XLCi127DVX	XLCi907DVX	XLCi215
Frequency Response (-3 dB)	65 Hz – 16 kHz	65 Hz – 16 kHz	40–400 Hz
Frequency Range (-10 dB)	54 Hz – 17 kHz	54 Hz – 17 kHz	30–400 Hz
Horizontal Coverage	120°	90°	300°
LF Power Handling[1]	500 W continuous, 2000 W peak	500 W continuous, 2000 W peak	1000 W continuous, 4000 W peak[4]
MB Power Handling[2]	300 W continuous, 1200 W peak	300 W continuous, 1200 W peak	
HF Power Handling[3]	150 W continuous, 600 W peak	150 W continuous, 600 W peak	
Sensitivity* LF/MB/HF	95/101/111 dB	95/101/112 dB	102 dB
Max. SPL* (calc., peak), LF/MB/HF	128/132/139 dB	128/132/140 dB	138 dB
Peak SPL @ 10m**	130 dB	130 dB	124 dB
LF Transducer	12″ DVX3121A	12″ DVX3121A	Two 15″ DVX3150A
MB Transducer	Two 6.5″ DVN2065	Two 6.5″ DVN2065	
HF Transducer	Two 3″ ND6-16	Two 3″ ND6-16	
Connectors	2 Neutrik NL8	2 Neutrik NL8	2 Neutrik NL8
Enclosure Material	EVCoat–coated birch plywood	EVCoat–coated birch plywood	EVCoat–coated birch plywood
Grille	Powder-coated steel	Powder-coated steel	Powder-coated steel
Environmental Specs	IEC 529 IP24, MIL STD 810	IEC 529 IP24, MIL STD 810	IEC 529 IP24, MIL STD 810
Dimensions (H x W x D)*	14.25″ x 36.5″ x 22.5″ (362 x 927 x 572 mm)	14.25″ x 36.5″ x 22.5″ (362 x 927 x 572 mm)	21.5″ x 36.5″ x 22.5″ (546 x 927 x 572 mm)
Net Weight*	105 lb (48.1 kg)	105 lb (48.1 kg)	124 lb (56.3 kg)

*Single Box @ 1 Meter
**4 Box Array @ 10 Meters
[1] 100-500 Hz
[2] 500-2000 Hz
[3] 1600-8000 Hz
[4] 60-100 Hz