

# **EV ZLX 12 Passive Speaker**



Ideal for main loudspeaker or monitor wedge duties, the ZLX-12 offers the ultimate combination of performance and portability – and always looks great on stage.

# **Physical**

Size of Unit 356 x 610 x 356mm Item weight 14.9kg

Size of unit cased 822 x 822 x 422mm Cased weight 65kg (Pair)

Cased weight 65kg (Pa Quantity in case 2

LF Driver 12"

HF Driver 1.5" Compression Driver

Enclosure Construction Polypropylene



### **Electrical**

Rated Power N/A
Input Power N/A
Power Connection N/A

# **Mounting Options**

Speaker Stand Yes
Horizontal / Vertical Foldback Wedge Yes
Flyware Options No

### Inputs / Outputs

Type NL4 (pins 1+/-)

Numbers



#### **Parameters**

Passive / Active Passive

Horn Dispersion / Rotatable 90° wide x 60° vertical / No

Frequency Response 82 Hz – 18 kHz

Max SPL (1m, Full Space)125 dBSensitivity95 dBPower Handling (RMS)250wPower Handling1000w

Crossover Frequencies LF<>HF @2.1KHz

Nominal Impedance 8 Ohms

### **Environmental**

IP Rating N/A
Cooling Ports
Max Operating Temperature N/A

### **Accessories Included**

Speaker bag for single speaker deployment

# Compatibility

	QSC GX5 Amp 2 Channels NL4 OUT	Nexo PS8 Amp 2 Channels NL4 OUT	Nexo NX Amp 4x1000w 4 Channels NL4 OUT	Nexo NX Amp 4x4000w 4 Channels NL4 OUT	Camco Vortex 4 Amp (4000w) 2 Channels NL4 OUT	Camco Vortex 6 Amp (6000w) 2 Channels NL4 OUT	(3200w) 2 Channels NL4 OUT	D&B D12 Amp 2 Channels EP5 OUT	D&B D20 Amp 4 Channels NL4 OUT
Speaker EV ZLX 12 Passive NL4	2 per channel PREFERRED	X	3 per channel	3 per channel	3 per channel	3 per channel	3 per channel	3 per channel	2 per channel

## **Information Links**

Manufacturer Link **EV ZLX** 

Manufacturer Manual EV ZLX MANUAL