Lvzard

Ultra-miniature aluminum line array element



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Lvzard-KZ1

General

Type Transducers Frequency Response (1) Max SPL (2) 86 dB (peak) Rated Power 3.5 W Coverage Connectors Nominal Impedance 16 Ω

Handling & Finishes

Dimensions (WxHxD) Weight Material Finishes IP Rating

Point source

0.5" neodymium magnet woofer 500 Hz - 18 kHz (-6 dB) V. 140° | H. 140° IN+ IN- screw terminals

22 x 37 x 11 mm (0.9 x 1.5 x 0.4 in)

0.021 kg (0.046 lb) Aluminum Black, White, Custom RAL 24K Gold, Polished IP64



Lvzard-KZ14

General

Type Line array Transducers 4 x 0.5" neodymium magnet woofers 500 Hz - 18 kHz (-6 dB) Frequency Response (1) Max SPL (3) 98 dB (peak) Rated Power 15 W V. 40° | H. 140° Coverage Connectors IN+ IN- screw terminals Nominal Impedance 16 Ω

Handling & Finishes

22 x 100 x 11 mm (0.9 x 3.9 x 0.4 in) Dimensions (WxHxD) Weight 0.059 kg (0.130 lb) Aluminum Material Black, White, Custom RAL 24K Gold, Polished Finishes IP Rating IP64



Vyper-KV25

General

Type Line array Transducers 4 x 1" neodymium magnet woofers Frequency Response (1) 150 Hz - 18 kHz (-6 dB) Max SPL (3) 108 dB (peak) Rated Power 75 W V. 25° | H. 140° Coverage Connectors 2PIN euroblock connector (included) Nominal Impedance $8 \Omega / 32 \Omega$ selectable

IP64

Handling & Finishes

Dimensions (WxHxD) Weight Material Finishes IP Rating

40 x 260 x 22 mm (1.6 x 10.2 x 0.9 in) 0.4 kg (0.88 lb) Aluminum Black, White, Custom RAL 24K Gold, Polished, Brushed



Vyper-KV52

General

Type Line array Transducers 8 x 1" neodymium magnet woofers 150 Hz - 18 kHz (-6 dB) Frequency Response (1) Max SPL (3) 114 dB (peak) Rated Power 150 W V. 10° | H. 140° Coverage Connectors 2PIN euroblock connector (included) Nominal Impedance 16 Ω / 64 Ω selectable

Handling & Finishes

Dimensions (WxHxD) Weight Aluminum Material Finishes IP Rating EN54-24 (4)

40 x 500 x 22 mm (1.6 x 19.7 x 0.9 in) 0.7 kg (1.54 lb)

Black, White, Custom RAL 24K Gold, Polished, Brushed

EN 54-24:2008 compliant

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