

Compact portable systems

K12

- 2-way compact versatile full range system
- High power handling of 500W
- Neodymium drivers for light weight
- Routable elliptical waveguide
- Designed for both PA and stage monitoring

Applications:

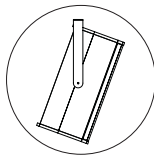
Front-of-House
Corporate Events
Stage Monitor
Band PA
Club



The Coda Audio K12 is a versatile, full range, two-way loudspeaker system that features a high power 12" neodymium woofer and a 1" neodymium compression driver coupled to an 80° x 60° routable elliptical waveguide. The K12 incorporates a multi-design enclosure fitted with M6 threaded points for use with an optional U-bracket and includes an integral top hat.

System components:

AC24
PW115
PW118
PW18A



U-bracket
vertical



68620
Truss clamp

AC24

Analog Signal Processor



TECHNICAL SPECIFICATIONS:

Type:	2-way full range multi design
Application:	High level short throw or stage monitor
Frequency response:	60 Hz - 21 kHz (-3 dB)
Power handling AES:	500 W
Peak power:	2000 W
Sensitivity:	99 dB
Max. SPL peak:	132 dB
Dispersion:	80° x 60°
Components:	
Low frequency:	12" neodymium woofer 3" (77 mm) voice coil, 500 W (AES)
High frequency:	1" neodymium compression driver 1.75" (44.4 mm) VC, 80 W
Crossover point:	1,200 Hz Passive
Nominal impedance:	8 Ohm
Input connectors:	2 x Neutrik™ NL4MP
Suspension K12:	8 x M6 for use with optional U-bracket
Enclosure material:	15/18 mm plywood
Finish:	textured black paint
Dimensions:	348 x 619 x 320 mm
Net weight:	18 kg