**K5** 

K4



K5

## 2-way compact full range system



K4

Coda Audio 5" ultra low distortion woofer

range system

2-way compact full

- Elliptical waveguide for precise directivity and less distortion
- Superb sound quality
- M6 Flying points
- Improved transient response

- Ultra compact 2-way full range system
- Coda Audio Double 5" ultra low distortion woofer
- Elliptical waveguide for precise directivity and less
- Superb sound quality
- M6 flying points
- Improved transient response

# System components K4 / K5: DNC260, C-Series Amplifiers, PW112

The Coda Audio K4 is an ultra compact versatile, full range, 2-way loudspeaker system that features a 5" ultra low distortion low frequency driver; the 1" compression driver is coupled to a rotatable 90° x 60° elliptical waveguide. The K4 incorporates a multi design enclosure enabling it to be used horizontally, vertically or as a floor monitor. The addition of flying hardware as standard together with the ability to rotate the elliptical waveguide allows multipurpose applications including conferences, corporate events, PA-systems and houses of worship.

The Coda Audio K5 is an ultra compact full range 2-way loudspeaker system that features double 5" ultra low distortion cone drivers and a 1" compression driver coupled to a routable 90° x 60° elliptical waveguide. The addition of M6 flying points as a standard together with the ability to rotate the elliptical waveguide allows multipurpose applications including conferences, corporate events, PA-systems and houses of worship.

## **ACCESSORIES**

Vertical U-Bracket for K4 195/8

Stand fitting for K4

A68620 Truss Clamp for K4

TECHNICAL SPECIFICATIONS K4		
Туре:	2-way full range mutli design	
Application:	Superior quality short throw	
Frequency response:	80 Hz — 30 kHz (-3 dB)	
Power handling AES:	125 W	
Program power:		
Peak power:	500 W	
Sensitivity:	92 dB	
Max. SPL peak:	118 dB	
Dispersion:	90° x 60°	
Components:		
Low frequency:	5" / 1.5" voice coil ultra low distortion woofer	
High frequency:	1" / 1.5" voice coil compression driver	
Crossover point:	1600 Hz passive	
Nominal impedance:		
Input connectors:	2 x Neutrik™ NL4MP	
Enclosure material:		
Finish:		
Flying Hardware:	8 x M6 threaded points	
Dimensions:	160 x 330 x 184 mm	
Net weight:		

### **ACCESSORIES**

CU52V Vertical U-Br

195/8 Stand fitting for K5

Bracket for K5	A68620	Truss	Clamp	for K5
JIGUNUL IUI INO	7100020	Huoo	Olailip	101 110

TECHNICAL SPECIFICATIONS K5		
Туре:		
Application:		
Frequency response:	80 Hz — 30 kHz (-3 dB)	
Power handling AES:	250 W	
Program power:	500 W	
Peak power:	1000 W	
Sensitivity:	94 dB	
Max. SPL peak:	124 dB	
Dispersion:	90° x 60°	
Components:		
Low frequency:	2 x 5" / 1.5" voice coil ultra low distortion woofers	
High frequency:	1" / 1.5" voice coil compression driver	
Crossover point:	1600 Hz passive	
Nominal impedance:	16 Ohm	
Input connectors:	2 x Neutrik™ NL4MP	
Enclosure material:	12 / 15 mm Baltic birch	
Finish:	Textured black paint	
Flying hardware:	6 x M6 threaded points	
Dimensions:	160 x 480 x 184 mm	
Net weight:		