

■ K-LA Series Specifications

SPECIFICATIONS		K-LA26	K-LA28	K-LA210	K-LA615B	K-LA815B
Power(AES standards)	Rated	240W	400W	500W	700W	
	Program	480W	800W	1000W	1400W	
	Peak	960W	1600W	2000W	2400W	
Impedance		4Ω		8Ω		
Frequency Response (-6dB anechoic chamber)		63Hz-20KHz	60Hz-20KHz	57Hz-20KHz	48Hz-300Hz	
Directivity -6dB(H°×V°)		100°×20°			/	
Sensitivity		94dB/1W/1M	96dB/1W/1M	100dB/1W/1M	99dB/1W/1M	
Maximum Calculated SPL/1M	Continuous	118dB	122dB	127dB	127.5dB	
	Program	121dB	125dB	130dB	130.5dB	
	Peak	124dB	128dB	133dB	133.5dB	
Drivers	HF	Customized BEYMA ferrite driver, 1.75" voice coil, 1" exit		Customized BEYMA ferrite driver, 2.84" voice coil, 1.4" exit	/	
	MF	Customized FAITAL ferrite driver, 1.26" voice coil	Customized BEYMA ferrite driver, 2" voice coil	Customized BEYMA ferrite driver, 2.5" voice coil	/	
	LF				Customized AUDIOCENTER ferrite driver, 4" voice coil	
Crossover Points		450Hz 2.2KHz passive		1.2KHz passive	Active	
Cabinet		High density Russian birch plywood CNC made				
Finish		Touring grade emery spraying				
Connectors		2 x NEUTRIK® NL4MP				
Optional Accessories		Flightcase with 100mm wheels / Durable rain bag / D shackle / Stainless steel wire / Flying frame				
Dimensions(W×H×D)		524×206×436mm	590×236×436mm	742×302×615mm	524×524×601mm	590×524×558mm
Net Weight		16.0Kg	19.0Kg	33.5Kg	39.0Kg	39.0Kg
Technical Support and After-sales Service		Global application support team, EASE GLL files				