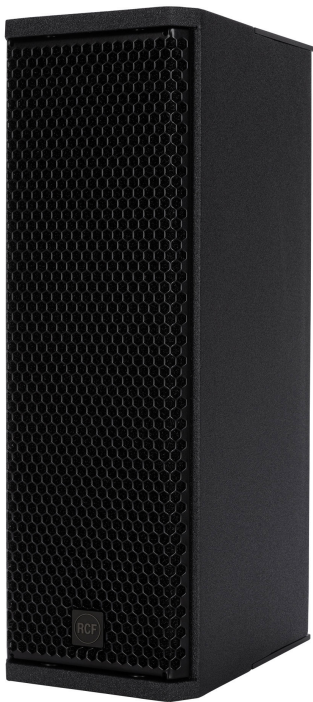




KX 515-A

HIGH-PERFORMANCE 2-WAY POINT-SOURCE ACTIVE
SPEAKER



Description Flexibility, power, and compactness make the KX 515-A ideal for installed and portable professional applications where size and weight are critical factors. This approach combines the advantages of RCF technology such as controlled dispersion, outstanding clarity and extreme power, multiple flexible rigging accessories, weatherproof protection, and RDNET real-time monitoring and management software with recallable presets. Its transducer configuration pairs two custom-loaded 5-inch cone drivers to a rotatable CMD waveguide surrounding a titanium 1.75-inch high-frequency compression driver. Whether it's used as a compact main system, as fills, or surrounds in a larger system, KX 515-A is quick to deploy and fast to tune.

- Features**
- › 127 dB max SPL
 - › Rotatable 100° x 70° CMD horn
 - › LF 2 x 5" neodymium woofer, 2" voice coil
 - › HF 1.75" titanium dome, neodymium comp. driver
 - › 2 x Class-D amplifiers, 2000 Watts total power
 - › DSP Processing with FIRPHASE and BMC
 - › RDNet Networked Management
 - › powerCON TRUE1 TOP mains connectors
 - › Available in full black or white coating

Part Number	13000869	KX 515-A W	US	100-120 V	White	EAN 8024530021917
	13000870	KX 515-A W	EU	220-240 V	White	EAN 8024530022068
	13000896	KX 515-A	US	100-120 V	Black	EAN 8024530022860
	13000897	KX 515-A	EU	220-240 V	Black	EAN 8024530022792
	13000952	KX 515-A	UK	220-240 V	Black	EAN 8024530023331
	13000954	KX 515-A W	UK	220-240 V	White	EAN 8024530023386



KX 515-A

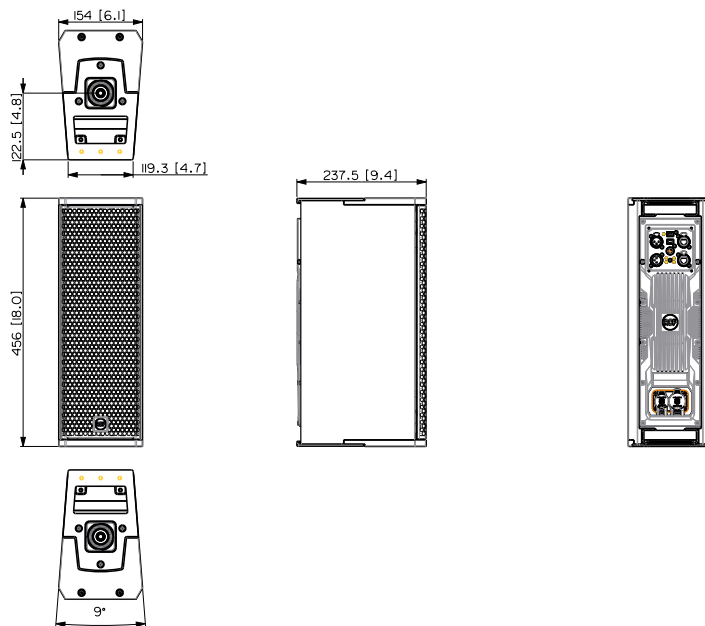
HIGH-PERFORMANCE 2-WAY POINT-SOURCE ACTIVE
SPEAKER

Line Art 2D



KX 515-A

HIGH-PERFORMANCE 2-WAY POINT-SOURCE ACTIVE SPEAKER



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response	70 Hz - 20000 Hz
	Max SPL @ 1m	127 dB
	Horizontal coverage angle	100°
	Vertical coverage angle	70°
Transducers	Compression Driver	1 x 1.0" neo, 1.75" v.c
	Woofer	2 x 5.0" neo, 2.0" v.c
Input/Output section	Input signal	bal/unbal
	Input connectors	XLR, RDNet Ethercon
	Output connectors	XLR, RDNet Ethercon
	Input sensitivity	-2 dBu/+4 dBu
Processor section	Crossover Frequencies	1200
	Protections	Excurs.
	Limiter	Fast Limiter
	Controls	Bypass, Linear/High Pass, Volume
Power section	RDNet	Onboard
	Total Power	2000 W Peak
	High frequencies	600 W Peak
	Low frequencies	1400 W Peak
Standard compliance	Cooling	Convection
	Connections	Powercon TRUE1 TOP IN/OUT
	Safety agency	CE compliant



KX 515-A

HIGH-PERFORMANCE 2-WAY POINT-SOURCE ACTIVE SPEAKER

Physical specifications	Cabinet/Case Material		Baltic birch plywood		
	Hardware		2X M10 TOP AND BOTTOM 2X PIN D.10		
	Handles		2 TOP AND BOTTOM		
	Pole mount/Cap		Quick-fit socket		
	Grille		Steel with clothing		
	Color		Black, White		
	Size / Weight	Height		456 mm / 17.95 inches	
		Width		154 mm / 6.06 inches	
		Depth		237.5 mm / 9.35 inches	
		Weight		9.8 kg / 21.61 lbs	
Rigging / Mounting	ACCESSORIES				
	FLOOR STANDS				
	13360109	AC PRO-FS	Black	EAN 8024530006471	
	FLYING BRACKETS				
	13360691	FLB60691	Black	EAN 8024530022969	
	HORIZONTAL BRACKETS				
	13360692	HBR60692	Black	EAN 8024530022976	
	13360716	HBR60716	White	EAN 8024530022990	
	LINK BARS				
	13360690	FLB60690	Black	EAN 8024530022952	
	POLE MOUNT KITS				
	13360232	AC PMX		EAN 8024530010058	
	13360110	AC PRO-PM	Black	EAN 8024530006488	
	13360678	PMK60678	Black	EAN 8024530022563	
	13360679	PMK60679	White	EAN 8024530022570	
	13360638	PM-KIT M20	White	EAN 8024530022303	
	13360067	PM-KIT M20	Black	EAN 8024530014599	
	VERTICAL BRACKETS				
	13360693	VBR60693	Black	EAN 8024530022983	
	13360762	VBR60762	White	EAN 8024530024628	
	Protections	BAGS			
		13360688	CVR60688	Black	EAN 8024530022891
		RAIN PROTECTIONS			
		13360689	RPR60689	Black	EAN 8024530022914
	Cables	CABLES KIT			
13360102		AC XLR 3M3F		EAN 8024530006402	