



HDL 20-A

ACTIVE LINE ARRAY MODULE



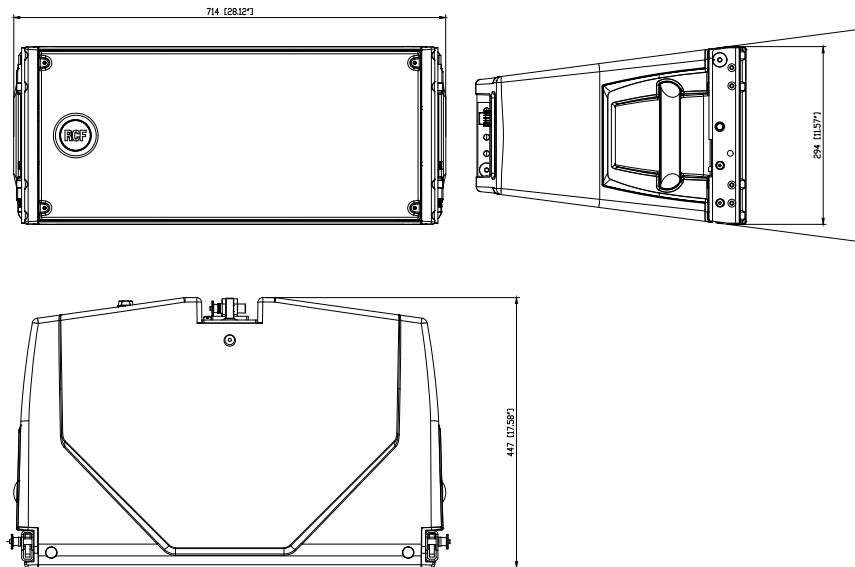
Description	<p>The careful acoustic design, no compromise transducers and a unique, composite cabinet, design make the HDL 20-A the preferred tool of many professionals. Perfect in live sound reinforcement and reliable installed situations.</p> <p>The HDL 20-A is the ideal choice when line array performance is needed and a fast and easy set up is a must. The system is powered from a 1400 Watt Peak Power 2 way digital amplifier, sound is processed from a powerful DSP. The processing includes cluster and HF projection correction and special new presets for indoor and high curving situations. The system features state of the art RCF transducers, two powerful 10" for a solid bass reproduction and a large format 3" voice coil compression driver to deliver vocal clarity and high definition with an incredible dynamic.</p> <p>The HDL 18-AS is the ideal flyable bass complement for the HDL 20-A array system.</p>								
Features	<ul style="list-style-type: none">› 1400 Watt Peak power - 700 Watt RMS› 135 dB max SPL› 55 Hz 20 kHz frequency response› 2 x 10" Woofers› 1 x 3" Compression Driver› DSP controlled Input section with selectable presets› Tour grade safe and solid variable mechanics› Composite PP enclosure structurally wooden reinforced								
Part Number	<table><tr><td>13040007 HDL 20-A</td><td>220-240 V</td><td>Black</td><td>EAN 8024530009960</td></tr><tr><td>13040008 HDL 20-A</td><td>115 V</td><td></td><td>EAN 8024530009977</td></tr></table>	13040007 HDL 20-A	220-240 V	Black	EAN 8024530009960	13040008 HDL 20-A	115 V		EAN 8024530009977
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Line Art 2D



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response	55 Hz ÷ 20000 Hz
	Max SPL @ 1m	135 dB
	Horizontal coverage angle	100°
	Vertical coverage angle	15°
Transducers	Compression Driver	1 x 2.0", 3.0" v.c
	Woofer	2 x 10", 2.5" v.c
Input/Output section	Input signal	bal/unbal
	Input connectors	XLR
	Output connectors	XLR
	Input sensitivity	-2 dBu/+4 dBu
Processor section	Crossover Frequencies	800 Hz
	Protections	Thermal, RMS
	Limiter	Soft Limiter
	Controls	Cluster, HF, High curving, Indoor
Power section	Total Power	1400 W Peak, 700 W RMS
	High frequencies	400 W Peak, 200 W RMS
	Low frequencies	1000 W Peak, 500 W RMS
	Cooling	Convection
	Connections	Powercon IN/OUT
	Standard compliance	Safety agency
Physical specifications	Cabinet/Case Material	PP Composite
	Hardware	Rigging flyware
	Handles	2 side, 2 back
	Grille	Steel
	Color	Black,
Size	Height	294 mm / 11.57 inches
	Width	705 mm / 27.76 inches
	Depth	445 mm / 17.52 inches
	Weight	30.2 kg / 66.58 lbs



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	ACCESSORIES			
Cables	AC XLR 3M3F	13360102	8024530006402	
	CBL LK 25 MULTIPIN 10M	12399023	8024530013837	
	CBL LK 25 MULTIPIN 20M	12399022	8024530013820	
	CBL LKS 19 ARRAY FANOUT	12399024	8024530013905	
	CBL LKS 19 BREAKOUT	12399026	8024530013929	
	CBL LKS 19 POWER 10M	12399027	8024530013936	
	CBL LKS 19 POWER 20M	13360146	8024530013943	
	CBL LKS 19 SUB FANOUT	12399025	8024530013912	
	CBL LKS 25-2 FANOUT	12399021	8024530013813	
	CBL POWER BOX 6X	13360145	8024530015534	
	CBL POWERCON LINK 0.7M	12399031	8024530013738	
	CBL POWERCON LINK 1.5M	12399030	8024530013721	
	CBL POWERCON LINK 10M	12399028	8024530013707	
	CBL POWERCON LINK 5M	12399029	8024530013714	
	POWER CABLE X6 TTL 55-A	13360138		
	Protections	RP 2X HDL 20	13360283	8024530015886
		Rigging / Mounting	AZM-BR 2X	13360351
FL-B HDL 20-18	13360218		8024530013967	
FL-B LGT HDL 20	13360229		8024530010225	
FL-B PK HDL 20-18	13360221		8024530018221	
HOIST SPACING CHAIN CH 001	13360129		8024530020774	
QL-PIN 008	13360626		8024530020897	
QL-PIN 009	13360627		8024530020903	
QL-PIN 011	13360634		8024530022433	
Transportation	KRT-WH 4X HDL 20		13360223	8024530014018