WR series

DA.S.

WR-320-DX



DESCRIPTION

The WR-320-DX has been designed for the outdoor installation market. The birch plywood cabinet construction offers a compact design which is available in black.

The DX finish protects the cabinets from the elements thanks to a fiberglass exterior augmenting their weather resistance when used in direct exposure situations.

KEY FEATURES

- · Installation Line Array
- · 2 x 10MI low frequency loudspeakers, 2.5" VCD
- ·1 x DAS M-75 compression driver
- · DX finish (direct exposure rating)
- · Rigging systems for permanent installation
- \cdot Rigging compatible with the WR-322S-DX

APPLICATIONS

- · Professional installation systems
- · Houses of worship
- · Auditoriums/Theaters
- ·Theme parks
- · Outdoor Applications

SPECIFICATIONS

Performance		
Frequency Range (-10 dB)	60 Hz - 20 kHz	
Horizontal Coverage (-6 dB)	90°	
Vertical Coverage	Splay Dependent	
Nominal Impedance	16 ohms	
RMS Power Handling	500 W	
Peak Power Handling	2000 W	
On-axis Sensitivity 1W/1 m	99 dB SPL	
Maximum Peak SPL at 1 m	132 dB	
Recommended Amplifier	DX-80-230 DX-80-115	
Recommended Processor	DSP-2040	
Connectors		
Audio Input Connector	Covered Barrier Strip Terminals	
Audio Output Connector	Covered Barrier Strip Terminals	
Enclosure		
Enclosure Construction	Birch Plywood	
Enclosure Geometry	Trapezoidal	
Rigging	Attachable Rigging System	
Finish	Fiberglass	
Color	Black	
IP Rating	IP54	

365 mm (14,4 in)



Depth

WR-320-DX

Dimensions (H x W x D)	270 x 700 x 365 mm 10,6 x 27,6 x 14,4 in	
Net Weight	32,5 kg (71,6 lb)	
Components		
LF Driver	ТОМІ	
HF Driver	M-75N	
Horn/Waveguide	BPS-90AR	
Shipping		
Shipping Weight	35,5 kg (78,2 lb)	

ORDERING INFORMATION

Model	Description	P/N
System		
WR-320-DX		10428242
Replacement Parts		
10МІ	Cone Transducer	20208690
BPS-90AR	Horn	20301050
F-AR320	Filter	30006507
GM-10MI	Recone Kit	20208421
GM-M75N	Diaphragm	20205080
M-75N	Compression Driver	10208030
Accessories		
ANL-2	Rigging Accessories	10101020
AX-WR300	Rigging Accessories	10102975
JP-320	Rigging Accessories	10102960

DIMENSIONS









