

# High Power 2-Way All Weather Loudspeaker with 1 x 15" LF & Rotatable Horn

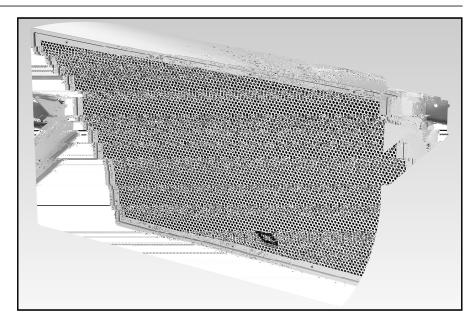
#### **Professional Series**

### **Key Features:**

- . , \$. , .- , . , \$ , \$ , \$ , \$ , ... } ...
- ▶ 60 60 ....
- ► 2265<sub>.H</sub> ... t / ...

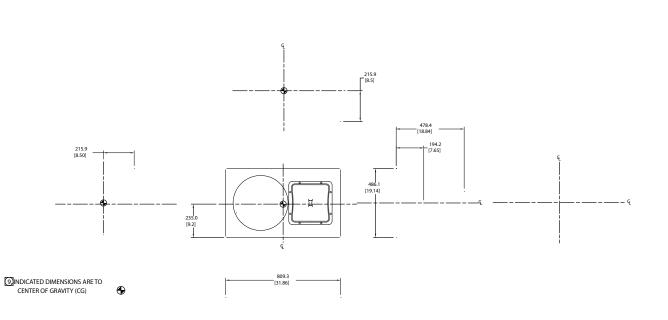
## **Applications:**

- ▶, •, · , · \_ · t, t · · · · · t · , · · · ·
- ▶. , t, . . , \_ , t, ,t . . , , t . , , t, , ,

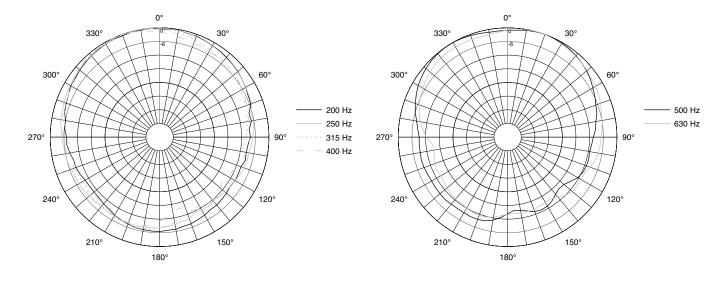


# **Specifications:**

ystem:	
, . ,	42 .H · 20H
, , , , . , , (+ 3 . ):	
#,:	60 60,
	500 Н 1000 Н 2000 Н 4000 Н
	139 111 78 70 93 91 64 52
:	15.8
. <b>t</b> . <b>t</b> . ( . ( . ):	12 .
	1.1 . H
t. ( <u>l</u> )¹:	400 (1600 ), 100
2.	127 (133 )
(@ 4 ):	114.24 .
.i, , . i i (1 @ 1 )³:	
, t t (1 @ 4 ):	89.6
70, / 100,	70, : 400, 200, 100
·	100, : 400 , 200
ransducers:	
	1 2265 H 380 (15 ) t / t. 75
11	8
, 1. 1 <sup>3</sup> (1 @ 1 ,	98.
t	70 .
Н. •	2432 н 38. (1.5.), 1, 75. (3.)
, 1 <i>k</i> , :	
, , , t , t <sup>3</sup> (1 @ 1 ):	113 .
<u></u>	- н66 н -1
'hysical:	
2 de la constante de la consta	. 1.1,1 (- /)
, # . r t:	1 10
. II., :	, 1 16 1 1 16 1
$\mathcal{L}_{\mathbf{j}}, \mathbf{k}_{-}, \dots, \mathbf{k}_{-};$	i, i, 5.2. (10 ) i, j,
<u> </u>	1 55 1 529
·	(19.1 31.9 18.8 . )
:ئەن بائى ر	28.3 (62.5 l. )



#### Horizontal 1/3 Octave Polars



# ► AW566-LS High Power 2-Way All Weathe udsper or with 15" LF & Rotatabe I

Vertical 1, ctave Po

