

## DSP358 60W-120W Waterproof Column Speaker

### *Features*



- IPX6 waterproof level
- Wide Freq.Resp.:80Hz-16kHz
- Aluminum enclosure & grill
- Built-in 100v/70v transformer
- Max SPL:114dB
- High sensitivity:93dB
- Waterproof column type loudspeaker

### *Description*

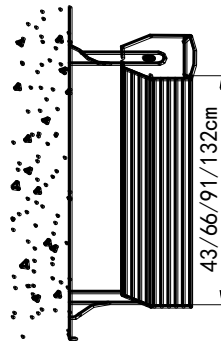
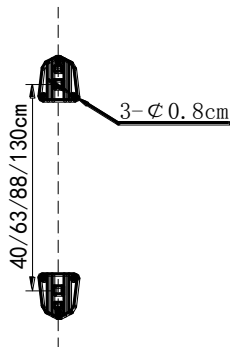
This series of speakers are weatherproof outdoor column speakers with a 70v/100v transformer built in. The 70v/100v transmission is realized in a high-voltage, low-current mode, which makes longer distance transmission and parallel connection of multiple loudspeakers possible.

It can be applied to outdoor occasions vary in area sizes and background noises, such as station, park, school, square, military camp, industrial park, beach, etc.

### *Specification*

<b>MODEL</b>	<b>DSP358</b>
<b>Full-range</b>	8"×3,1"×1
<b>Rated Power</b>	120W
<b>Line Voltage</b>	70/100V
<b>Sensitivity(1M,1W)</b>	93dB
<b>Max SPL(1M)</b>	114dB
<b>Freq. Resp</b>	80Hz-16kHz
<b>Dimension(L×W×H)</b>	230×250×905mm
<b>Weight</b>	17kg

### Positioning Dimensions & Diagram



## Installation

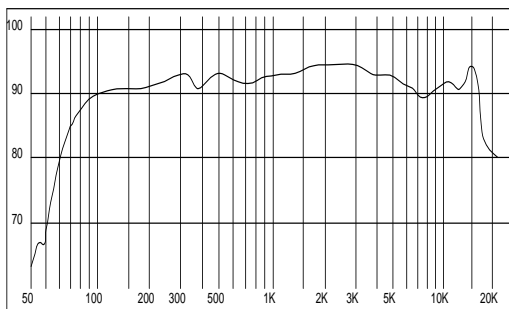
1. Fit 2 Ø8mm screws on the mounting surface and set the speaker system as above;
2. Connect audio broadcasting wire to the terminals according to the table below;

Model Power Voltage Terminals	DSP158		DSP258		DSP358		DSP458	
	70V	100V	70V	100V	70V	100V	70V	100V
Red-Blue	20W	40W	40W	80W	60W	120W	80W	160W
Red-White	40W	-	80W	-	120W	-	160W	-

3. Adjust the direction of the set and examine whether it is steady.

### FREQ. RESPONSE

(dB SPL, 1W, 1m)



### DISTORTION

(THD < 1.5% 1W, 1m, 140Hz~14kHz)

