

DSP660W

8W-30W Lamp Shape Garden Speaker





DSP660B

DSP660W

Features

- ➤ IPX6 waterproof level
- ➤ Max SPL:100±2dB
- ➤ 4"×6"×2+2.5"×2 full-range driver
- > high-class resin material
- ➤ High sensitivity: 90±2dB
- Heavy damage proof finish
- ➤ Built-in 100v/70v transformer
- ➤ Wide Freq.Resp.:102Hz-14kHz
- ➤ Power taps at 15W-30W@100V
- Landscape garden lamp loudspeaker

Description

DSP660 is a landscape garden speaker with built-in 70v/100v transformer. The 70v/100v transformer technique reduces line losses on longer distance and allows easy parallel connection of multiple loudspeakers.

DSP660 is made of dual direction phonating, sounds loudly. The shape is of dual direction lamp, steady and graceful, suitable for grassland.

It is an ideal choice for industrial and commercial applications in the outdoor area of train station, shopping mall, parking area and factory where background music and paging is needed. It is with IP6 waterproof level, which means it can directly exposed to outdoor severe environment. The high-class resin material is strongly resistant to cold, snow, ice, high temp and sunshine.

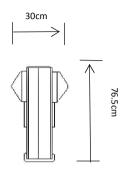
Specification

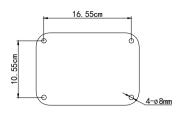
Model	DSP660	
Full-range	4"×6"×2,2.5"×2	
Rated Power	15W	
Max Power	30W	
Line Voltage	70/100V	
Sensitivity(1M,1W)	90±2dB	
Max SPL(1M)	102±2dB	
Freq. Resp	100Hz-14kHz	
Dimension(L×W×H)	135×195×765mm	
Weight	6.5kg	

PUBLIC ADDRESS SYSTEM

DIMENSIONS

INSTALLATION HOLE





Installation

- 1. Setup a foundation like a round platform with concrete and set 3 screws (8mm) stretching out 3cm in it as shown above after concrete acidify continue;
- 2. Connect audio broadcasting wire to the speaker terminals according to the table below;

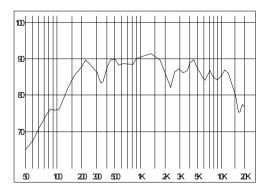
Power Line Voltage Terminals	70V	100V
RedBlue	8W	15W
RedWhite	15W	30W(Notice)

Notice: While broadcasting wire is quite long only.

- 3. Fix the speaker system with 3 nuts on screws of the foundation;
- 4. Finally, examine whether it is steady.

FREQ. RESPONSE

(dB SPL、1W、1m)



DISTORTION

(THD< 1.5% 1W, 1m, 100Hz~10kHz)

