

G-3609

15W/70V Waterproof Rock Outdoor Garden Speaker/PA speaker



Features

- Built-in 100v/70v transformer
- Landscape rock shaped garden loudspeaker
- IP66 waterproof level
- Landscape rock shaped garden loudspeaker
- 5"x1 two ways waterproof speaker driver
- Power taps at 15W @100V
- Organic resin material
- Heavy damage proof finish

Description

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

The built-in 5"x1 two way waterproof speaker drivers are designed of wide frequency response 150-20kHz, the multiple power taps of 15W ~30w could meet different applications varies from room size and ambient noise surroundings.

The fiber-glass enclosure is of sandy brown color and of weatherproof and heavy damage proof finish. Easy and secure wall mount installation in outdoor area.

It is ideal choice for park, playground, swimming pool and garden etc outdoor applications where background music and paging is needed. It is designed of IP66 waterproof level, so it could be directly exposed to outdoor severe environment, the organic resin material is strong resistant to cold, snow, ice, high temp and sunshine.

Specification

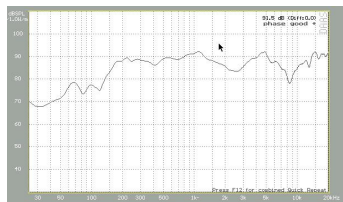
Model	G-3609
Full-range	5"×1
Rated Power	15W
Max Power	30W
Line Voltage	70/100V
Sensitivity(1M,1W)	86dB
Max SPL(1M)	98dB
Freq. Resp	150Hz-20kHz
Dimension(L×W×H)	225×225×270mm
Weight	3.6 kg



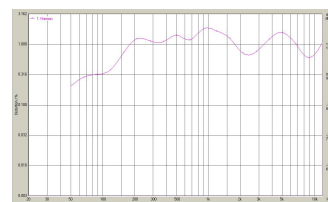
FREQ. RESPONSE

(dB SPL, 1W, 1m)

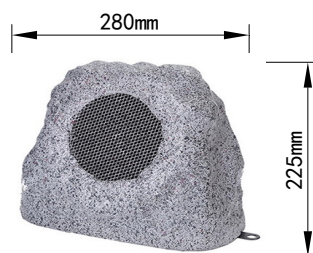
(THD<1.5% 1W, 1m, 200Hz-10kHz)



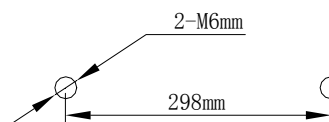
DISTORTION



DIMENSIONS



FOUNDATION



INSTALLATION

1. Setup a foundation like a platform with concrete and set 2 screws (6mm) stretching out 3cm in it as shown above after concrete rigidify continue;
2. Connect audio broadcasting wire to the speaker terminals according to the table below;

Power Terminals	Line Voltage	70V	100V
Red---Blue		8W	15W
Red---White		15W	30W*

Notice:“ * ” While broadcasting wire is quite long and with high impedance only.

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