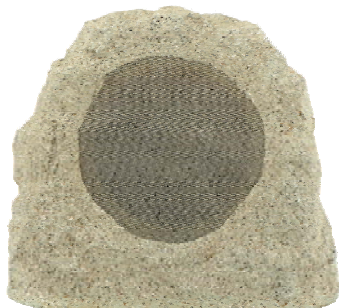


ROCK6S

GRASSLAND GARDEN LOUDSPEAKER

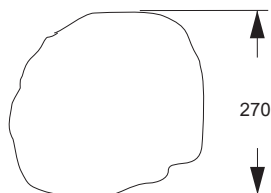
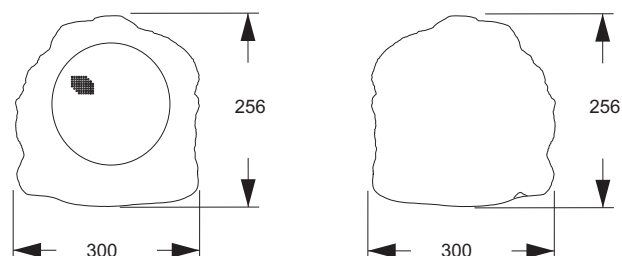


Rock6s is an outdoor speaker, using professional coaxial speaker unit, The voice was clear and bright. The surface is made of fiberglass plastic material, Strong structure, aging resistance, corrosion resistance and other characteristics. The speaker surface has a waterproof protective layer, can effectively prevent the erosion of rain, garden daily spray. Can be used in gardens, parks, tourist attractions, villa parks, campus, real estate, etc.

Characteristic

- Extraordinary reproduction of language and music
- It is extremely penetrating
- Perfect for all kinds of outdoor Spaces
- Easy to install, simple and convenient power setup
- Comply with CE, IP66 standards

Three views

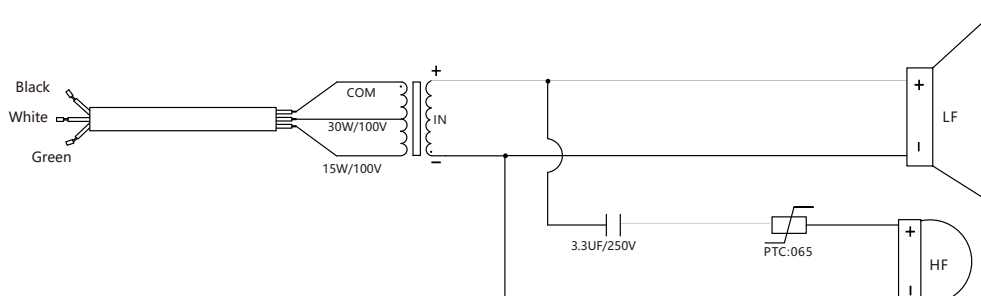


Dimensions in mm

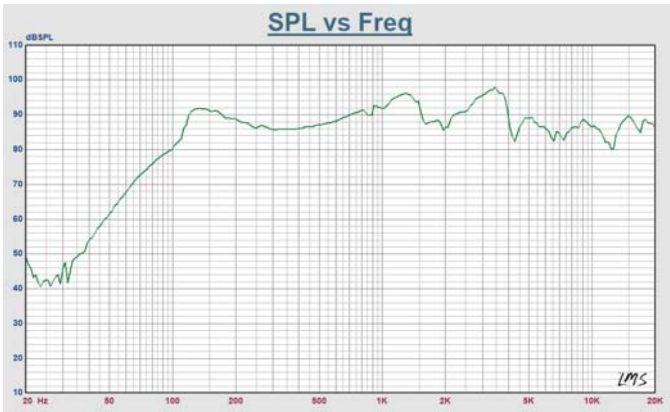
Specifications

Input Power	15W/30W (100V)
Rated Impedance	666Ω(15W)/333Ω(30W)
Sensitivity	88±3dB(1M/1W)
Frequency Response	100Hz ~ 20kHz
Speaker Unit	6. 5" bass + 1/2" treble
Mounting Hole Size	Φ300*50mm
Speaker Installation Method	underground
Connection Mode	Three core interlocking wire
Material Science	Glass fiber plastic
Size	265*300*270mm
Weight	4kg/1PC
Working Temperature	-25°C to +55°C
Storage Temperature	-40°C to +70°C
Relative Humidity	≤95%

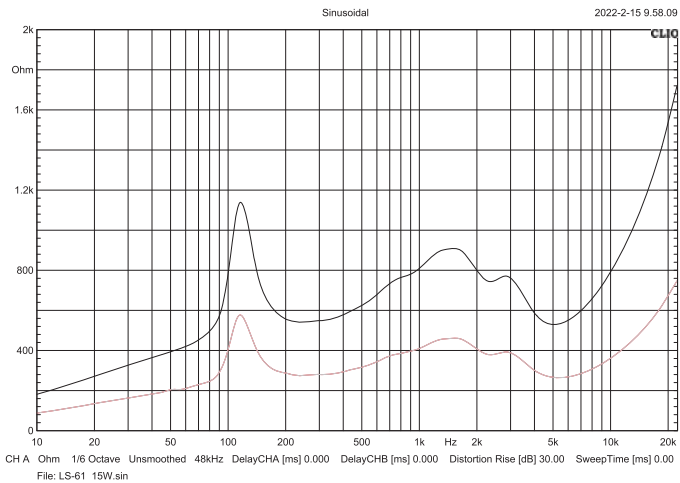
Circuit Diagram



Frequency Response Diagram



Impedance Diagram

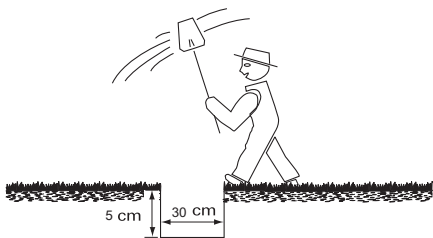


Installation Instructions

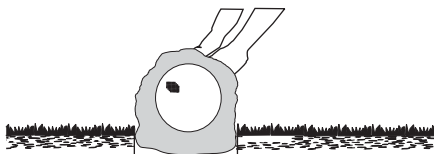
1.First look for a suitable spot in the grass.



2.Dig a hole 5 centimeters deep and 30 centimeters wide.



3.After connecting the audio cable, place the speaker in the soil and expose it 21 centimeters above the ground.



4.Bury the cable 10 cm underground

