

OUTDOOR ROCK SPEAKER

MC-GSP-110T-WP

100V Power 10W / 5W	Max SPL 102 dB
Frequency Response 100 Hz - 16 kHz	Weight 3.5 kg



Description & Key Features

The MC-GSP-110T-WP is a professional ground-mounted rock speaker designed for outdoor landscape and commercial audio applications. Its IP65 weatherproof construction and synthetic resin enclosure allow the speaker to blend naturally into garden, park and resort environments while maintaining reliable sound performance. A built-in 10W transformer supports both 70V and 100V distributed audio systems.

FEATURES

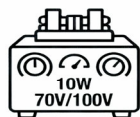
- IP65 weatherproof design for durable outdoor applications.
- Natural rock-style enclosure for discreet landscape integration.
- Built-in 10W transformer with 70V and 100V power taps.
- Synthetic resin construction for long-term outdoor resilience.
- Ground-mounted design for stable installation and wide projection.
- Maximum SPL of 102 dB for clear outdoor coverage.



- Weatherproof IP65 rating specifically designed for durable outdoor applications.



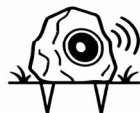
- Elegant yet powerful sound delivery in a natural rock-shaped design.



- Integrated 10W transformer with multiple power taps for 70V/100V systems.



- Durable synthetic resin enclosure that blends seamlessly into garden landscapes.



- Ground-mounted installation providing stability and optimal sound projection outdoors.



- High sound pressure levels reaching a maximum of 102dB for clear outdoor coverage.

TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Model	MC-GSP-110T-WP
Type	Ground-mounted audio system
Application	Outdoor landscape, commercial PA, theme parks

POWER & PERFORMANCE

Power at 100V	10W / 5W
Power at 70V	5W / 2.5W
SPL (1W/1M)	89 dB
Max. SPL @ 1M	102 dB
Frequency Response	100 Hz - 16 kHz

INSTALLATION & BUILD

Enclosure Material	Synthetic resin
Installation	Ground mounted
Colour	Grey

PHYSICAL DETAILS

Product Size	230 x 210 x 270 mm
Weight	3.5 kg