



## Description

It is mainly used for sound reinforcent in school playgrounds, theme parks, cultural squares and stadiums.

## Feature

- \* Engineering plastic injection molding, good weather resistance, high strength, and light weight;
- \* Coaxial structure design of efficient 12-inch mid-woofer and 44core compression driver;
- \* High sensitivity, high power, long transmission distance;
- \* Steel surface mesh, built-in three layers of mesh cloth and acoustic cotton with breathable and waterproof functions, in conform with IP56 International standard
- \* Equipped with a standard hanger sprayed with galvanized steel sheet and matching stainless steel screws and safety ropes, easy and safe installation.

## Specification

Frequency response	55 hz ~ 18 KHZ @ - 10 db
Power	50 w, 100 w, 200 w / 100 v, 300 w / 8 Ω optional
Sensitivity	98 db + / - 3 db @ (1 w / 1 m)
Coverage angle	(H) 90 degrees (V) 90 degrees
Tweeter	1.7" compressed tweeter ×1
Woofer	12 "woofer x 1
Size	407 * 410 * 378 mm
Weight	20Kg