## (Specification: SP41V)



## **Application**

- 1. Public broadcasting for airports, automobiles, railways and subway stations.
- $2. \ Internal \ broadcasting \ for \ ships \ and \ warships.$
- 3. Public and emergency broadcasting for schools, shopping malls, hotels, and institutions.
- 4. Emergency broadcasting in public places such as parks and squares.

## **Feature**

- \* Aluminum alloy main integrated structure + sandwich structure of front and rear mesh covers, high strength, firm and reliable.
- \* Ultra-thin body shape, the total thickness is not more than 40mm, the surface is anodized with fine sand grains, beautiful and generous.
- \* Built-in 2 planar drivers, front and rear 360-degree sound, plane wave transmission, long transmission distance.
- \* Built-in transformer, low-cut capacitor, support 100V 25W power output
- \* Support direct connection with regular pressure amplifiers for public broadcasting sound reinforcement
- \* Multi-point installation, horizontal or vertical installation.
- \* Anti-mildew, anti-moisture, anti-salt spray.

## **Specification**

Rated power	25W
Input interface	2 core waterproof aviation socket
Frequency response	100V
Impedance	80 Hz -18KHz
Sensitivity	88dB±3dB
Sound pressure level	92dB ( MAX )
Number of drives	2 sets
Voice direction	Front and rear
Dimensions	536.5×345×40mm
Net weight	About 5.42Kg
Operating temperature	-25°C~60°C
Installation method	Hoisting, Horizontal