





# W6 W

6.5" PASSIVE SPEAKER, WHITE (PAIR)  $[100V|8\Omega]$ 



Low Impedance Input



100V Line Input



Ver./Hor. Installation



Easy Install



Bracket Included

Discreet Design

The W6 two-way loudspeakers with built-in 100V transformer and  $8\Omega$  power tap are perfect for both distributed and near-field applications in environments such as retail stores, restaurants, bars, churches and gyms. The low frequencies are reproduced by a 6.5" direct-radiating woofer with a polypropylene cone, while the high-frequency section is based on a titanium tweeter. The speaker's design with a waveguide improves dynamics and efficiency bringing out details in everything you listen to, while reducing reflections that can color the sound. A U-bracket is included and will support your installation on the wall or ceiling.

### **Product Type**

2-Way Passive Speaker (8 $\Omega$ /100V)

#### **RMS Power**

40W

## Sensitivity (1W, 1m)

88dB

## Low Frequency Driver

6.5" Polypropylene Cone Woofer

## Recommended Amplifier

A40 | A200 | MX120 | **MX350** 

### Dimensions (WxHxD)

205 x 310 x 195mm (8" x 12.2" x 7.6") [W6W] | 205 x 345 x 225mm (8" x 13.5" x 8.8") [W6W + U-Bracket]

### Shipping Weight

8.5kg (18.74lb)

### Frequency Response (-6dB)

70Hz - 18kHz

#### **Program Power**

80W

## Maximum SPL (calculated)

104dB

## **High Frequency Driver**

1" Silk Dome Tweeter

## Construction

High-grade Rugged Polypropylene

### Fixation

Wall U-Bracket (included)

### Nominal Coverage (-6dB)

100° H x 100° V

## Nominal Impedance

 $8\Omega$  (low impedance mode)

## Transformer Taps 100V

3.75W | 7.5W | 15W | 30W

## Input Connectors

Binding Posts

#### **IP Rating**

Indoor Use

### Net Weight

4kg (8.82lb) [W6W + U-Bracket]