

## OMNITRONIC OD-8T Wall Speaker 100V white 2x

Weather-proof wall speaker pair (IP65) with 8" woofers and 60 W RMS

Art. No.: 11036933

GTIN: 4026397649123



### Description:

Weatherproof wall speaker pair

The OD-8T 100 V sound reinforcement speakers with excellent sound quality are ideal for indoor and outdoor use.

The weatherproof 2-way system in a plastic housing is equipped with a 20 cm woofer, a 2.5 cm dome tweeter with silk membrane and a 100 V transformer with 4 power taps.

The swivel and tilt mounting bracket allows easy wall and ceiling mounting at any angle.

### Features:

- 2-way system with 20 cm woofer (8") and 2.5 cm silk dome tweeter (1")
- Durable plastic cabinet with metal grille and cover for the connectors
- Power selector switch with 8 ohms operating position
- With panning and tilting mounting bracket for ceiling or wall installation in most varying angles
- White aluminum grille
- Suitable for outdoor use IP65
- 2 pieces per set
- For application areas such as: Trade fair and shop fitting; restaurants, bars and hotels; product presentations and lectures

### Logistic

EAN / GTIN: 4026397649123

Weight: 11,05 kg

Length: 0.60 m

Width: 0.29 m

Height: 0.41 m

### Technical specifications:

IP classification:

IP65

Power:	Program: 120W (8 ohms) Rated: 60W RMS (8 ohms) 50W RMS (100V PA)
Frequency range:	30 - 20000 Hz
Sensitivity:	91 dB
Max. SPL:	110 dB (100V PA); 111 dB (8 ohms)
Dispersion angle:	170° x 170°
Impedance:	Public address systems 100V; 8 ohms
Attachment system:	Panning and tilting mounting bracket for ceiling or wall installation in most varying angles
Power tapping:	6.25W; 12.5W; 25W; 50W RMS via selector switch switchable
Connections:	Input: speaker via spring terminal
Speaker:	1 x woofer 8" 1 x dome tweeter 1"
Type of speaker:	Compact cabinet speaker; on ceiling/on wall speaker
Color:	White
Dimensions:	Width: 24 cm Depth: 24.5 cm Height: 38 cm
Weight:	10.15 kg

### Scope of delivery:

2 x compact cabinet speaker  
2 x mounting bracket  
4 x knurled screw  
1 x user manual