

### DESCRIPTION

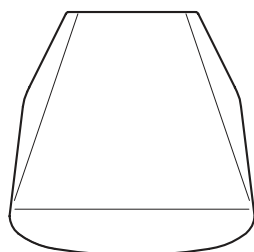
The ZS-F1000WMWP is speakers are compact two-way speaker systems designed for high efficiency, wide range, and high power input handling capability. These speaker systems can be installed and used many different applications with combined use of the supplied accesories or the optional mounting brackets.

### SPECIFICATIONS

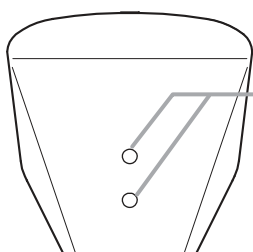
Rated Impedance	670 $\Omega$ (15W), 2 k $\Omega$ (5W), 3.3 k $\Omega$ (3W), 10 k $\Omega$ (1W).
Sound Pressure Level	87 dB (1W,1m) at installation in a semianechoic field
Frequency Response	85 - 20,000 Hz, -10 dB at installation in a semianechoic field
Directivity Angle	Horizontal: 90°, Vertical: 90°
Speakers	Woofer: 10 cm cone-type Tweeter: balanced dome-type
Input Terminals	Push-in terminals
Water Resistance	IPX4
Operating Temperature	-10 °C to +50 °C
Finish	Enclosure: HIPS, white Mesh Speaker Grill: Surface-treated steel plate, white, anti-rust paint Speaker Bracket: Aluminium die-cast, white, paint Joint Bracket, Wall Bracket: Stainless Steel (SUS 304), t1.5
Dimensions	130(w) x 202(h) x 131(d) mm
Weight	2 kg (including the supplied brackets)
Acessories	Speaker bracket ..1, Joint bracket ..1, Wall bracket ..1, Fixing bolt M5x60 ..1, Hexagon bolt M6x12 (with plain washer and spring washer) ..2, Machine screw M5x20 (with plain washer and spring washer) ..2 Terminal cover ..1, Tapping screw 4x12 ..4
Optional Products	Pole band: YS-60B

### APPEARANCE

[Top]



[Bottom]

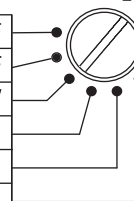



Mounting holes

#### Note:

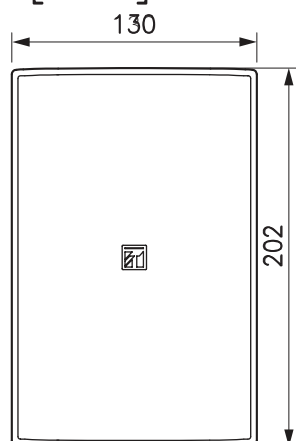
Hole seals are adhered over the holes at the factory. Before attaching the speaker mounting bracket to this side, remove them using a pointed tool.

[Impedance Selection]

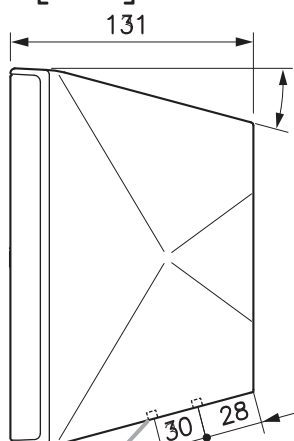
NC	OFF	
NC	OFF	
670 $\Omega$	15W	
2k $\Omega$	5W	
3.3k $\Omega$	3W	
10k $\Omega$	1W	
IMP.	100V LINE	

\*Factory preset to 670 $\Omega$

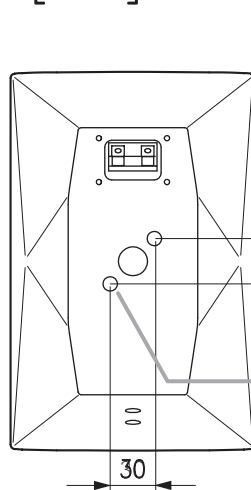
[Front]



[Side]



[Rear]



2-M5 mounting screw hole  
(Effective screw depth: 14 mm)

2-M5 mounting screw hole  
(Effective screw depth: 14 mm)

Unit : mm Scale : X/X