SPEAKER SYSTEM

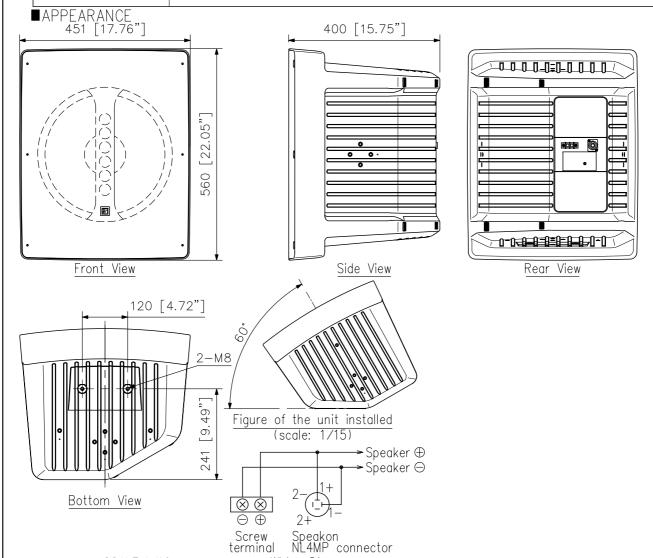
ZS- HS1500WT

DWG No: 506421066

DESCRIPTION
The ZS-HS1500V is a 2-way speaker system made of resin, and features a large diameter woofer. It can be installed and used in many different applications with combined use of the supplied accessories and/or the optional mounting brackets.

SPEAKER SYSTEM
ZS- HS1500V
The ZS-

- 31 LO11 10/1110113	
Enclosure	Sealed type
Rated Input	60 W (High Impedance)
Power Handling Capacity	Continuous pink noise: 100 W (Low Impedance)
	Continuous program: 300 W (Low Impedance)
Rated Impedance	8 Ω
	100 V line: 170 Ω (60 W), 330 Ω (30 W), 670 Ω (15 W)
	\mid 70 V line: 83 Ω (60 W), 170 Ω (30 W), 330 Ω (15 W), 670 Ω (7.5 W)
Sensitivity	98 dB (1 W, 1 m)
Frequency Response	60 Hz - 20 kHz
Crossover Frequency	3 kHz
Directivity Angle	Horizontal: 90°, Vertical: 40°
Speaker Component	Low frequency: 38 cm (15") cone—type, High frequency: Balanced dome tweeter × 6
Input Terminal	NEUTRIK NL4MP Speakon and M4 screw terminal, distance between barriers: 9 mm (0.35")
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Finish	Enclosure: Polypropylene, white
	Punched net: Surface—treated steel plate, white
Dimensions	451 (W) × 560 (H) × 400 (D) mm (17.76" × 22.05" × 15.75")
Weight	14 kg (30.86 lb)
Accessory	Handle …1, Handle fitting bracket …2, Handle mounting screw …2, Rubber foot …2,
	Rubber foot mounting screw2
Option	Mounting bracket: ZY-1500VW (for vertical speaker mounting)
	ZY—1500HW (for horizontal speaker mounting)



UNIT: mm

SCALE: 1/10

Wiring Diagram