

The CS-761W is a compact 2-way weatherproof speaker system designed for high efficiency, high power input handling capacity, and is a high intelligible speaker suited for public address announcement and BGM application in outdoor environments. The external speaker component is finished to ensure the unit's weatherproof ability, and special paint coat prevents color degradation, ensuring its long-lasting exterior condition. This model is designed with a rotary switch that facilitates hassle-free impedance change.



Article number:CS-761W
 Alternative products: CS-761B, CS-761BS-W,
 CS-761BS-B

Specifications

Sensitivity (1#W, 1#m)	100 dB
Frequency response	100 Hz - 20 kHz
Max. SPL (1 m)	117 dB (60W, 1m)
Crossover frequency	2500 Hz
Rated input (high impedance)	60 W
Finish	ABS resin, Steel plate, Stainless steel, surface-treated, powder coating, white,
Operating temperature	-10 °C to +50 °C (14 °F to 122 °F)



CS-761W

Appearance