

W-860

Indoor / Outdoor Wall Mount Speaker

8" 2-Way • 60 W • 100 V / 70 V / 8 Ω • IP66

IDEAL FOR

Outdoor Areas

Stadiums

Parks

Hotels & Resorts

Transport Hubs



IP66
Weatherproof



IP66
Weatherproof



Indoor & Outdoor
BGM & Paging



8" Woofer
2" Silk Tweeter



60 W
120 W Max.



100 V / 70 V / 8 Ω
Power Tapping



360°
Rotatable Bracket

Key Features

- ✓ All-weather loudspeaker for music applications and projects.
- ✓ IP66 waterproof finish for extreme weather applications.
- ✓ 8" weatherproof woofer and 2" silk tweeter, 2-way speaker system.
- ✓ ABS enclosure with stainless metal grille and stainless mounting bracket.
- ✓ Power taps: 60 / 30 / 15 / 7.5 W & 8 Ω.
- ✓ 100 V / 70 V line with power tapping, or low-impedance 8 Ω operation.
- ✓ Waterproof cable wiring cover for secure IP66 protection.
- ✓ 360° rotatable bracket for horizontal and vertical angle adjustment.
- ✓ Low-impedance 8 Ω-only versions: WSK-860DR / WSK-860DRW.

Specifications

Model	W-860
Description	Indoor / Outdoor Wall Mount Speaker
Rated Power Output	60 W (Max. 120 W)
Power Taps	60 / 30 / 15 / 7.5 W & 8 Ω
Line Input	100 V or 70 V & 8 Ω
Frequency Response	40 Hz – 20 kHz
Sensitivity (1 W / 1 m)	97 ± 3 dB, Max. SPL 118 dB (1 m)
IP Rating	IP66
Speaker Unit	8" weatherproof woofer + 2" silk tweeter, 2-way
Dispersion (@ 1 kHz)	110° V × 110° H
Dimensions	390 × 221 × 240.5 mm
Material	ABS enclosure, stainless metal grille & stainless bracket
Color	Black (W-860) / White (W-860W)
Mounting	360° rotatable bracket (horizontal & vertical)
Net Weight	4.8 kg

Product Views



Rear (Black)



Rear & Terminals (White)

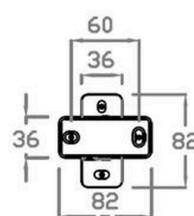
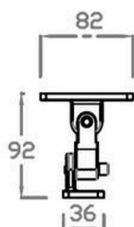


Side, on Bracket



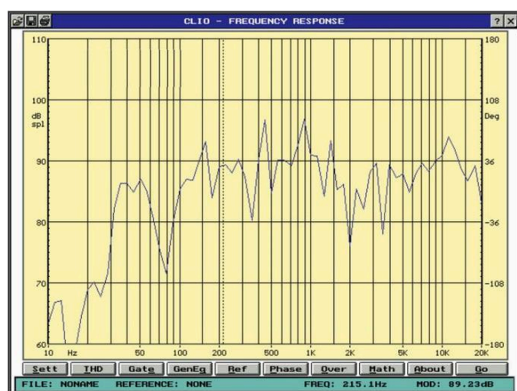
IP66 Waterproof

Mounting Bracket

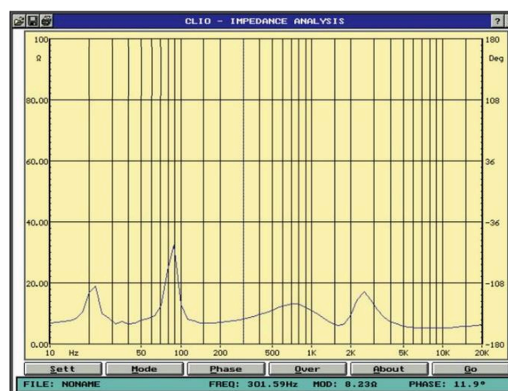


SPL & Impedance vs Frequency

SPL vs Frequency



Impedance vs Frequency



Tender Specification

The weatherproof wall mount loudspeaker shall be a 2-way design with an 8" weatherproof woofer and a 2" silk tweeter, rated IP66. It shall incorporate a 100 V / 70 V line transformer with power taps of 60 W, 30 W, 15 W and 7.5 W, or operate at 8 Ω (60 W rated, 120 W max). Frequency response shall be 40 Hz – 20 kHz, with a sensitivity of 97 ± 3 dB (1 W / 1 m), a maximum SPL of 118 dB and a dispersion of $110^\circ \times 110^\circ$ at 1 kHz. The enclosure shall be ABS with a stainless metal grille, a waterproof wiring cover and a stainless 360° rotatable bracket. Dimensions shall be 390 x 221 x 240.5 mm, with a net weight of 4.8 kg.