

DESCRIPTION

TOA's F-605WP is a splash-proof two-way speaker system for high-impedance line, and is made up of a 30 cm woofer and a constant directivity horn with a driver.

SPECIFICATIONS

Enclosure	Sealed enclosure
Rated Input	120 W
Rated Impedance	70 V line: 42 Ω (120 W), 83 Ω (60 W), 170 Ω (30 W), 330 Ω (15 W) 100 V line: 83 Ω (120 W), 170 Ω (60 W), 330 Ω (30 W), selectable with rotary switch. [Note] Never use 42 Ω (240 W) in high-impedance (100 V line) applications to avoid damage to the speaker or failure of the amplifier.
Sound Pressure Level	98 dB (1 W, 1 m)
Frequency Response	80 - 20,000 Hz
Crossover Frequency	2,500 Hz
Speaker Component	Low frequency: 30 cm dia cone speaker High frequency: CD horn fitted with driver (60° horizontal × 40° vertical)
Connected Cable	Cable sent straight from internal speaker: 6.6 mm in diameter, Conductor cross section: 0.75 mm ² , 2-core cable, 2 m
Finish	Enclosure: Polypropylene resin, ivory Front grill: Stainless steel, ivory, paint
Dimensions	552 (W) × 392 (H) × 250 (D) mm
Weight	19 kg
Usable Optional Mounting Bracket	Wall mounting: YS-600 Pole mounting: YS-600 + YS-60B (pole diameter: 90 - 340 mm)

Note: Exterior case is not treated with corrosion-free paint.

APPEARANCE

