PC-2360

The PC-2360 is suitable for announcements and BGM system use in high sound quality. The speaker's design harmonizes with modern architecture and decor.

Article number:PC-2360

Specifications

Finish	traffic white (RAL 9016 or equivalent),
Operating temperature	-10 °C to +50 °C

We supply sound, not equipment.
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Appearance
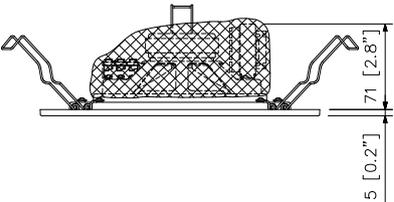

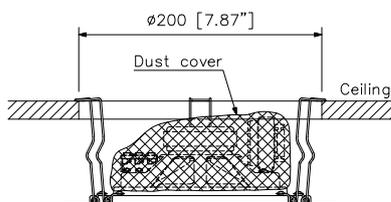## TOA CEILING MOUNT SPEAKER 6INCH 6W   PC-2360

■DESCRIPTION

The PC-2360 Ceiling Mount Speaker is of all metallic construction and ideal for use in a voice alarm system or BGM system. It feature spring clamp mechanism for easy mounting to the ceiling. The input impedance can be easily changed by changing the tap position of the transformer. The push-in type input terminal block makes cable connection easy and allow bridge wiring.
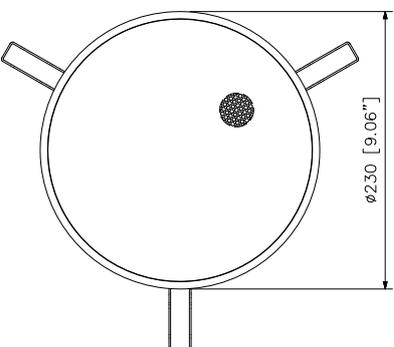
■SPECIFICATIONS

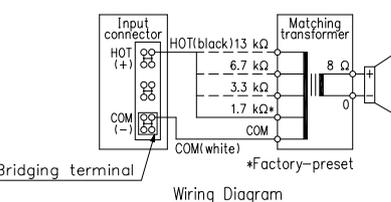|	
Rated Input	6 W (100 V line), 3 W (70 V line)
Rated Impedance	100 V line: 1.7 kΩ (6 W), 3.3 kΩ (3 W), 6.7 kΩ (1.5 W), 13 kΩ (0.8 W)
	70 V line: 1.7 kΩ (3 W), 3.3 kΩ (1.5 W), 6.7 kΩ (0.8 W), 13 kΩ (0.4 W)
Sensitivity	94 dB (1 W, 1 m) (500 Hz − 5 kHz, pink noise)
Frequency Response	60 Hz − 20 kHz (peak −20 dB)
Speaker Component	16 cm (6") cone-type
Operating Temperature	−10 ℃ to +50 ℃ (14 ℉ to 122 ℉)
Dimensions for Fixing Hole	Mounting hole: ∅200±3 mm (7.87"±0.12")
	Ceiling thickness: 5 − 25 mm (0.2" − 0.98")
Speaker Mounting Method	Spring clamp
Applicable Cable	Solid wire: 0.5 − 3 mm² (AWG 20 − 12)
Connection	Push wire connection (Bridging terminal-2 branch type)
Finish	Frame: Steel plate, white (RAL 9016 equivalent), paint
	Grille: Steel net, white (RAL 9016 equivalent), paint
Dimensions	∅230 × 76 (D) mm (9.06" × 2.99")
Weight	740 g (1.63 lb)
Accessory	Paper pattern ⋯1

■APPEARANCE

Mounting Diagram

Wiring Diagram

Note: Use transformer terminals when changing input impedance.

UNIT: mm   SCALE: 1/4

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TOA Corporation   DWG No: GPC03AA1