



PC-668R & PC-668RC

Ceiling Mount Speaker

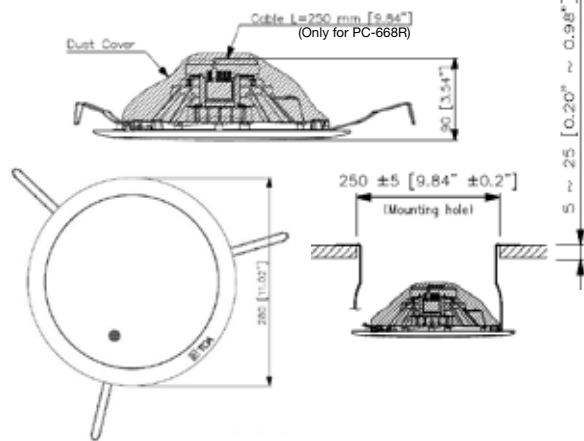


PC-668R & PC-668RC Ceiling Mount Speaker

The PC-668R & PC-668RC is a Ceiling Mount Speaker with integrated resin panel and speaker frame. It features a spring clamp mechanism for easy speaker mounting to ceiling. The slim speaker frame design allows it to blend into the interior design of the application easily. Input impedance can be easily adjusted by changing the tap of the transformer. PC-668RC, comes with input terminal block which makes cable connection easy when bridging wires.

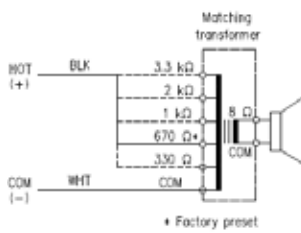
Mounting Diagram

PC-668R & PC-668RC

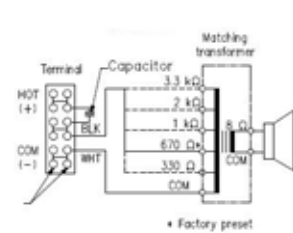


Wiring Diagram

PC-668R



PC-668RC



Features

- 15W, 8" double cone-type
- Spring clamp mechanism for easy mounting to ceiling
- High cost performance
PP Resin, SECC punching net

Image of Speaker Rear View

PC-668R

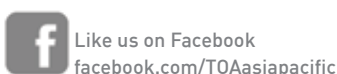


PC-668RC



Specifications

Model	PC-668R	PC-668RC
Rated Input	15W (100V, 70V line)	
Impedance Option	100V line: 670Ω (15W), 1kΩ (10W), 2kΩ (5W), 3.3kΩ (3W) 70V line: 330Ω (15W), 670Ω (7.5W), 1kΩ (5W), 2kΩ (2.5W), 3.3kΩ (1.5W)	
Sensitivity	96dB (Pink Noise 500Hz ~ 5,000Hz / 1W, 1m)	
Frequency Response	65 - 20,000Hz (-20dB below peak SPL)	
Speaker Component	20cm (8") double cone-type	
Dimensions for Fixing Hole	Mounting hole: $\phi 250 \pm 5$ mm ($\phi 9.84" \pm 0.2"$) Ceiling thickness: 5 - 25mm (0.2 - 1.98")	
Input Connector	-	Push-In connector (Bridging and branch connection possible)
Speaker Mounting Method	Spring Clamp	
Finish	Panel: Polypropylene resin, traffic-white (RAL 9016 equivalent) Grille: Surface-treated steel plate net, traffic-white (RAL 9016 equivalent), paint	
Dimensions	$\phi 280 \times 90$ (D) mm ($\phi 11.02" \times 3.54"$)	
Weight	960g (2.12lb)	970g (2.14lb)
Accessory	Paper pattern ... 1	



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Specifications are subject to change without notice.
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