


Specification

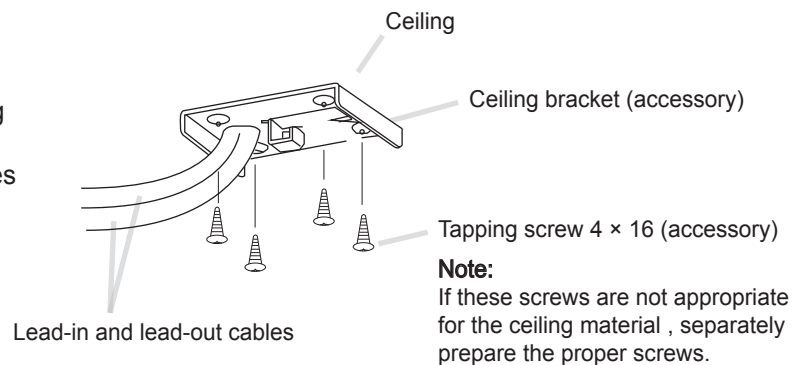
SPECIFICATIONS

Model No.	C 1057			
Enclosure	Bass-reflex type			
Rated Input		30 W (100 V ,70V line,8 Ω)		
Rated Impedance		8 Ω		
		330Ω(30W),500Ω (20W),670Ω (15W),1kΩ(10W),2kΩ(5W)		
		170Ω(30W):250Ω(20W),330Ω(15W),500Ω(10W),1kΩ(5W)		
Sensitivity (500-5,000 Hz; pink noise)		91 dB(1 W, 1 m)		
Frequency Response		70-20,000 Hz (at 20 dB below peak)		
Speaker Component		PEA tweeter		
Speaker Cord	2-core cabtyre cord 5m(16.4ft)			
Application Cable	600 V vinyl-insulated cable Solid wire:ø0.8 - ø1.6mm 7-core twisted wire:0.75 - 1.25mm ²			
Connection	Push-in connector(bridging terminal of 2 branch type)			
Finish	Enclosure:ABS ,off white Grille: Surface-treated steel plate net,off white			
Dimensions (unit only)	ø185*230mm			
Weight (unit only)	2.1kg(4.63lb)			
Accessories	Ceiling bracket.....1, Mounting hanger.....1, Ceiling cover.....1, Tapping screw 4×16.....4			

Note: The design and soecifications are subject to change without notice for improvement.

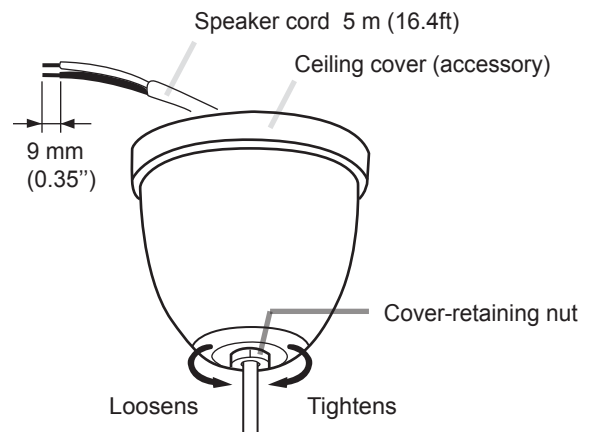
INSTALLATION

- Step 1.** Secure the ceiling bracket to the ceiling with 4 screws.
Pull both the lead-in and lead-out cables through the cable hole in the bracket.

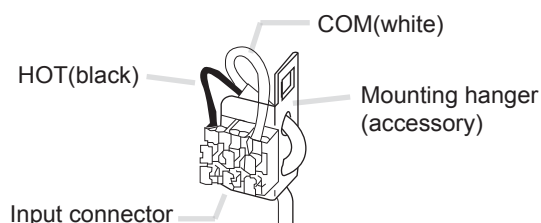


- Step 2.** Pass the speaker cord through the supplied ceiling cover, and cut the cord to the deaired length.

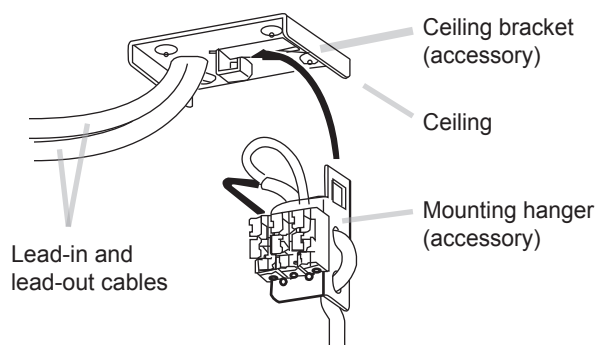
Note: Strp the end of speaker cord as illustrated.



- Step 3.** Run the speaker's cable through the cable holes in the mounting hanger, then connect it to the input connector.



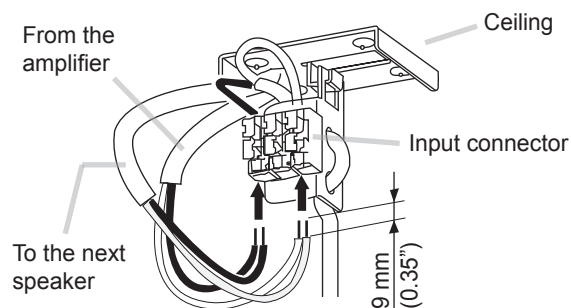
Step 4. Put the mounting hanger onto the ceiling bracket's hook.



Step 5. Connect both the lead-in and lead-out cables to the input connector.

[Applicable cable]

- Solid wire: $\varnothing 0.8 - \varnothing 1.6 \text{ mm}$
(equivalent to AWG 20 – 14)
- Stranded wire (7-core): $0.75 - 1.25 \text{ mm}^2$
(equivalent to AWG 18 – 16)



Step 6. Push the ceiling cover, slipped over the cord in Step 2, onto the ceiling surface, then tighten the cover-retaining nut using a 17 mm(0.67") hex wrench. In the case of exposed wiring, notch the cable entry tab on the rim of the cover, then make connections.

