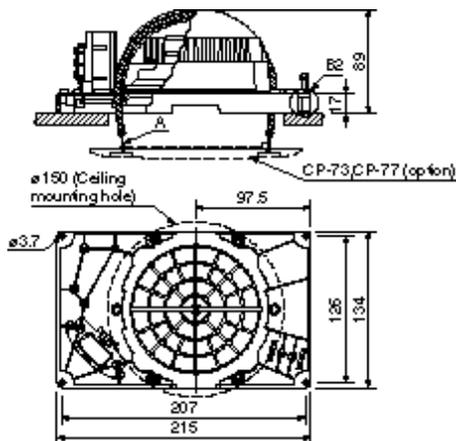


CM-760 (6W)

Separate Type Ceiling Speakers



- Domed flush-mount 12cm dynamic cone speaker.
- Speaker protected by hard cover.
- Plug-in connectors for quick wire hook-up.
- Two-branch type bridging terminal for bridging speaker lines.
- Easy coil spring catch for installing front grille.



Spec

Rated Input	6W
Rated impedance	1.7k ohms (6W), 3.3k ohms (3W) [(6.7k ohms (1.5W), 13k ohms (0.8W): Internal wiring must be changed]
Sensitivity	90dB (1W/1m)
Frequency Response	100 - 16,000Hz
Speaker Component	12cm dynamic cone-type speaker

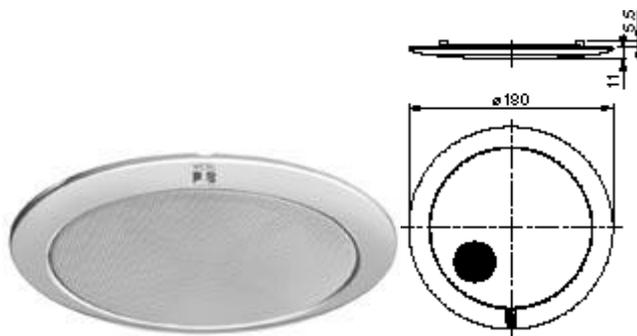
Dimensions for Fixing Hole	Mounting hole; $\phi 150\text{m}$ Ceiling thickness; Max. 50mm
Speaker Mounting Method	Spring catch
Applicable Cables	600V vinyl-insulated cable (1V wire or HIV wire) Solid copper wire; $\phi 0.8 - \phi 1.2\text{mm}$ 7-core twisted copper wire; $0.75 - 1.25\text{mm}^2$
Connection	Push-in connector (bridging and branch connections possible)
Finish	Grille: Fire-resistant, high-impact styrene resin (resin material grade; UL94 V-0 or its equivalent), black
Dimensions	215 (W) \times 134 (H) \times 89 (D)mm
Weight	630g
Optional Applicable Panels	CP-73 and CP-77

Note: Do not the speaker with heat insulating material sound absorbing material mounted.

Ensure that the speaker is kept away from the heat insulating material.

CP-73/CP-77

Front Grille for CM-760



CP-73/CP-77	
Speaker Mounting Method	Spring catch
Finish	CP-73: Frame; ABS resin, off-white/Net; Aluminum, off-white,

	paint CP-77: Ream; Metal, off-white/Net; Aluminum, off-white, paint
Dimensions	ø180 × 11 (D) (exposed section)mm
Weight	70g