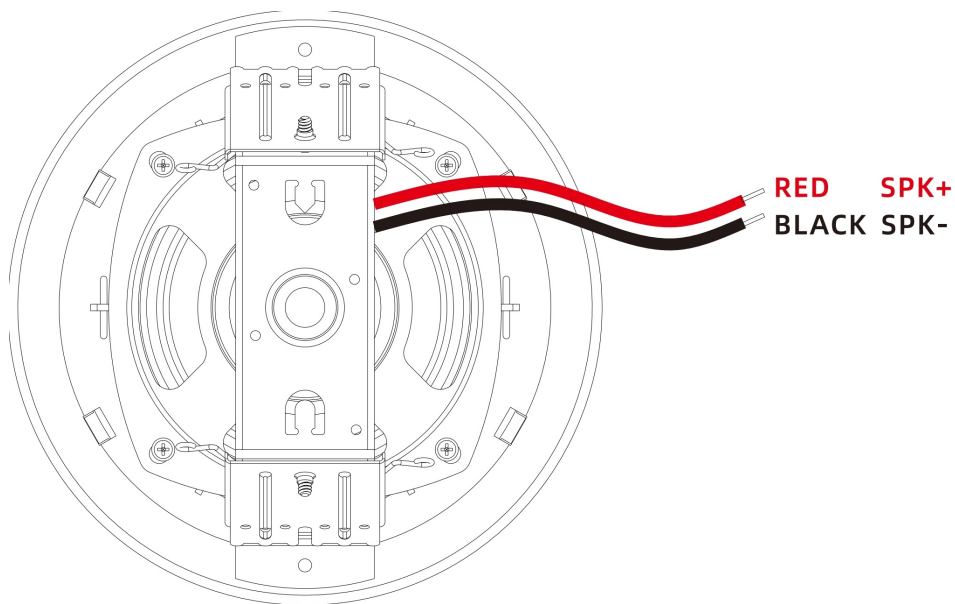# GEN-6213F

Analog Ceiling Speaker

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GEN-6213F is a full-range, low-impedance ceiling speaker that can be used in conjunction with the GEN-6213A01 network ceiling speaker. It delivers clear sound with high fidelity, making it especially suitable for hotels, retail stores, and similar environments.
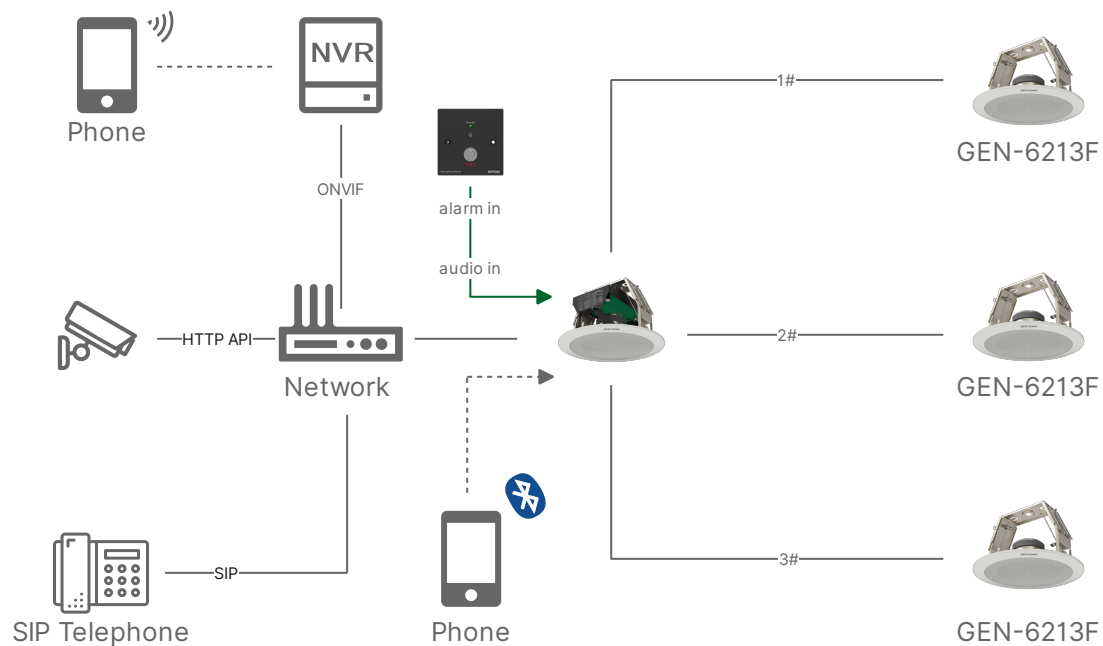
Ceiling

SPECIFICATION

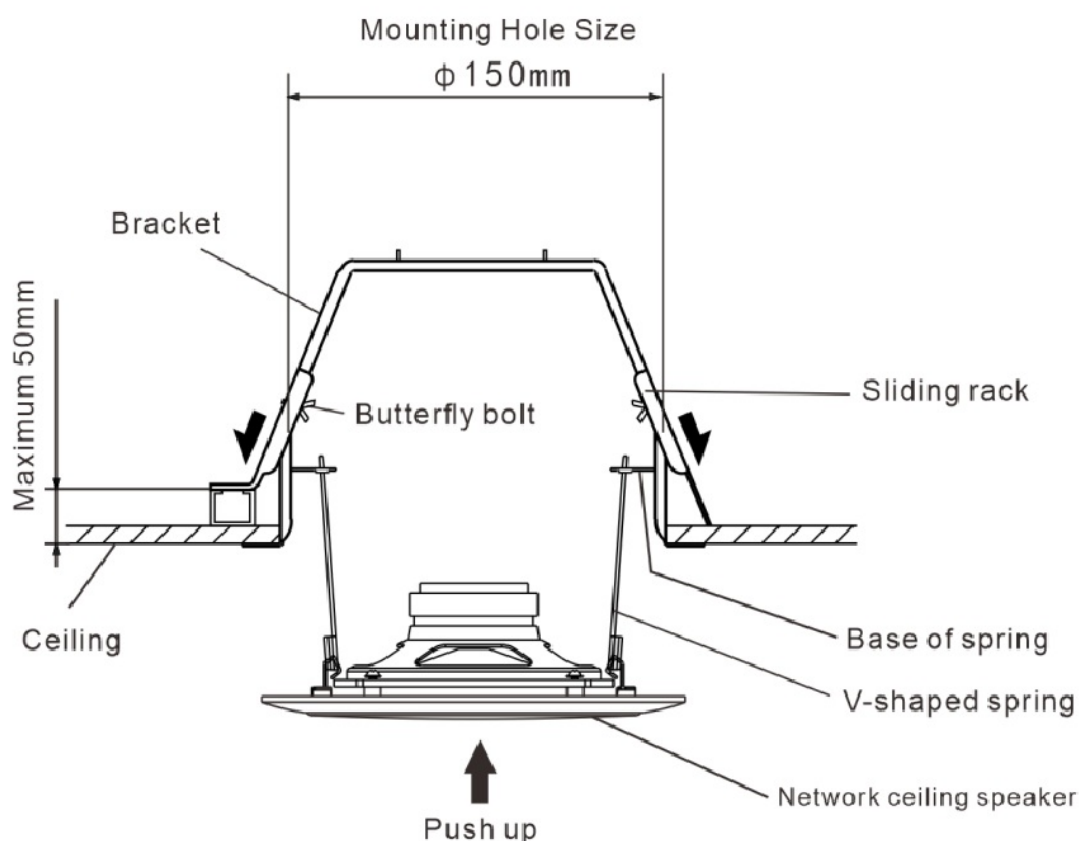|	
Frequency Response	100-16KHz
Sensitivity	90dB±3dB
Rated Power	3W
Max Power	6W
Rated Impedance	8Ω
Panel Material	ABS
Net Material	Steel Mesh
Speaker Unit	12cm Dynamic Cone Speaker
Finished Colour	White
Weight	620g
Hole for mounting	φ150 (mounting hole) * 50 (maximum ceiling thickness) mm
Dimension(mm)	φ180*11 (exposed part) + 110 (depth) mm
Operatiing Temperature	-10°C~+50°C
Warranty	2 Years

INTERFACE DESCRIPTION

RED SPK+
BLACK SPK-

APPLICATION

The GEN 6213F analog ceiling speaker, rated at 3W and 8 ohms, can be connected to the GEN-6213A01 network ceiling speaker for sound expansion and amplification.

INSTALLATION

Step 1. Drill a hole with a diameter of 150mm at an appropriate position on the ceiling.

Step 2. Insert the mounting bracket into the mounting hole.

Step 3. Loosen the butterfly bolts on the speaker mounting bracket and move the sliding rack in the direction indicated by the arrow.

Step 4. Use the mounting bracket and the sliding rack to clamp the ceiling, and then tighten the butterfly bolts.

Note: When the ceiling is relatively thick, the frame can be bent to support a ceiling with a thickness of 50mm.

Step 5. Squeeze both sides of the V-shaped spring on the speaker, clip it onto the base of spring on the mounting bracket, and then push the speaker upward into the mounting hole on the ceiling.