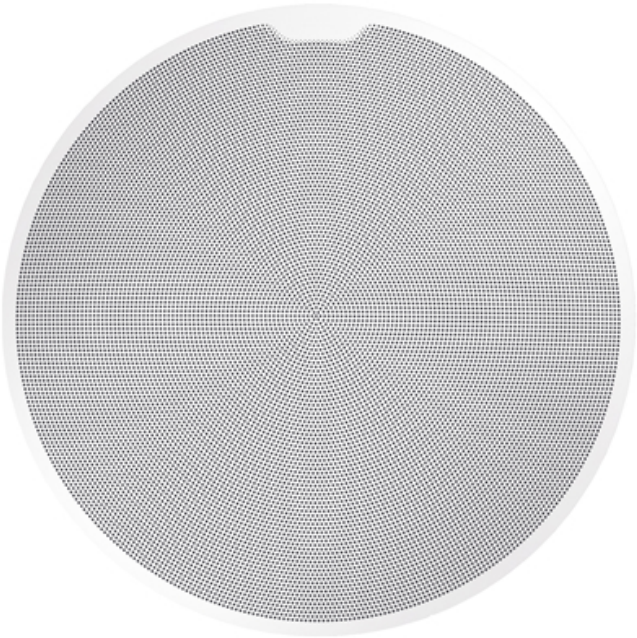
R-ST6100 High Quality Ceiling Speaker





Features

*It consists of one 1-inch dome tweeter and one 6.5-inch mid bass unit.
*Its sensitivity is as high as 92dB, and the maximum output power can reach 100W, with astonishing high sound pressure level output and large dynamic response.
*Front out wiring design facilitates system construction.
*The meticulously designed mesh cover can embellish various decoration environments, creating a harmonious and beautiful appearance.
*Can be installed in narrow ceiling environments, suitable for the vast majority of listening environments.

Specification

Model	R-ST6100
Speaker	6.5"+1" tweeter
Input mode	8 Ω
Rated power	100W
Peak power	400W
Frequency response range	70Hz~20kHz
Sensitivity (1W/1m)	92dB
Maximum SPL (1W/1m)	108dB
Mesh cover material	Iron
Panel material	ABS
Rear shell material	Iron
Installation dimensions	Total height 189mm, installation thickness 10-50mm, opening diameter 270-280mm, outer diameter of horn 316mm