

Introducing

8100
S E R I E S



THE COST-EFFECTIVE,
ELEGANT SOLUTION

Clear, high-fidelity sound · Easy to Install

Introducing JBL's 8100 Series Ceiling Loudspeakers

The 8100 Series brings affordable high-fidelity sound quality to commercial applications. Models include 8124, a 4-inch loudspeaker featuring wide coverage, and 8128, an 8-inch loudspeaker featuring extended broadband performance.

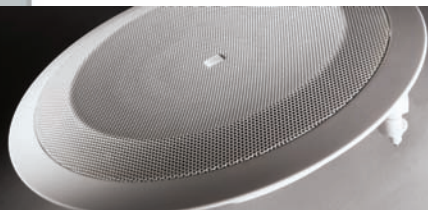
High sensitivity drivers deliver maximum sound levels using minimal amplifier power. With its contemporary grill design, 70V/100V taps and open-back design, the 8100 series brings elegance and performance to basic commercial sound systems, or any application not requiring a backcan for installation.

Perfect for use in

Restaurants
Retail Stores
Coffee Shops
Cafeterias

Professional Offices
Multi-Use Spaces
Ancillary Areas

Training Rooms
Lobbies/Foyers
Reception/Waiting Rooms



SPECIFICATIONS

8124

Component:	4 in (100 mm) Full-Range
Frequency Range:	60 Hz – 18 kHz
Sensitivity:	93 dB (1 kHz –8 kHz), 1W, 1m
Coverage:	130° conical
70V/100V Taps:	6W, 3W, 1.5W (0.75W at 70V only)
Termination:	Bare wires
Dimensions:	Ø8.1 in (206 mm) x 3.5 in (89 mm)
Weight:	2.5 lb (1.2 kg)
Optional Accessories:	MTC-8124C C-ring, MTC-Rail tile rails

8128

Component:	8 in (200 mm) Dual-Cone Full-Range
Frequency Range:	50 Hz – 16 kHz
Sensitivity:	97 dB (1 kHz –8 kHz), 1W, 1m
Coverage:	90° conical
70V/100V Taps:	6W, 3W, 1.5W (0.75W at 70V only)
Termination:	Bare wires
Dimensions:	Ø11.3 in (287 mm) x 4.1 in (105 mm)
Weight:	3 lb (1.4 kg)
Optional Accessories:	MTC-8124C C-ring, MTC-Rail tile rails

