



SAP-T85CG

8-inch Subwoofer Ceiling Speaker



Ceiling Mount

8" SubWoofer

MAIN FEATURES

The 8-inch two-way high-fidelity coaxial ceiling speaker is a 8-inch unit subwoofer speaker, output power of 150W, front-out wiring design, convenient for system construction. Design 10 N42 high-strength magnet devices with net covers, metal buckles and quadruple installation protection. It has high sound pressure level output and large dynamic response

SPECIFICATION

POWER PARAMETERS

Rated Power Output(Constant Resistance 8Ω): 150W

Impedance: 8Ω

AUDIO PARAMETERS

Subwoofer Unit: 8" Subwoofer Unit

Frequency Response (Hz): 40Hz~1KHz

Sensitivity (@1W/1m): 90dB

Maximum Sound Pressure Level: 111dB

Coverage Angle: Conical 120°

MECHANICAL&ENVIRONMENT PROPERTIES

Mounting Method: Ceiling Mount

Installation Environment: Indoor Locations

Operating Temperature: 0°C~+55°C

Operating Humidity: < 95%

Box Material: Metal Mesh + Iron

Hole Diameter Of Ceiling: Pore Diameter 320 mm

Product Dimensions: 375×243.2 (mm)

Product Weight: 4.9kg

Product Warranty: 2 Years

ACCESSORIES

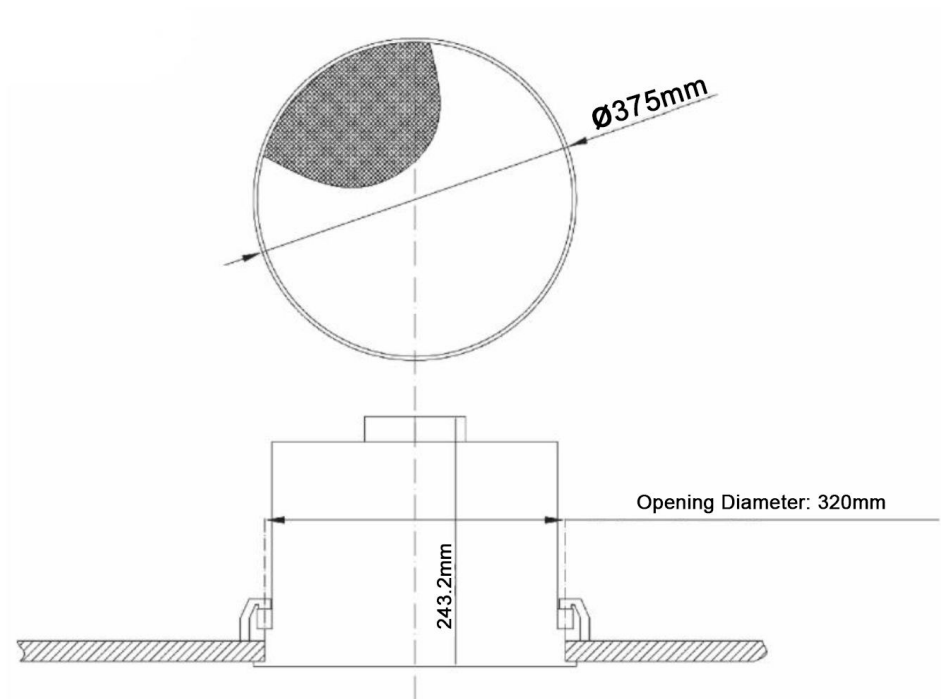
1×8" Subwoofer Ceiling Speaker

1×Safety Rope

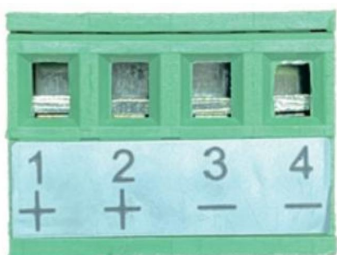
1×Quick Installation Guide

1×Quality Certificate And Warranty Card

DIMENSIONAL DRAWING



CONNECTION DIAGRAM



① Rear Euroblock Connection:

Connect Positive Pole to 1+ or 2+

Connect Negative Pole (COM) to 3- or 4-

