



SAP-C115C

Single 15-inch Subwoofer Speaker

Low-Frequency
1x15"

98dB Sensitivity

MAIN FEATURES

▲ Construction And Durability

- Material: Made of high-quality birch plywood.
- CNC Processing: Precise CNC processing for accurate construction.
- Reinforced Design: Internal reinforced structural design ensuring solidity and durability.

▲ Versatility And Configuration

- Support Rod Base: Equipped with a support rod base for versatile setup options.
- System Compatibility: Can be used with full-range speakers to form a small system.
- Multiple Environments: Suitable for various venues including theaters, concert halls, conference rooms, and more.

▲ Sound Quality And Performance

- High-Power Bass Unit: Equipped with a high-power customized bass unit for powerful low-frequency energy.
- Rich Low-Frequency: Releases a rich and powerful low-frequency effect.
- Sound Restoration: Effectively restores a variety of beautiful and dynamic sounds for high-demand sound reinforcement systems.

SPECIFICATION

POWER PARAMETERS

Rated Power Output:	500W
Max Power Output:	2000W
Rated Impedance:	8Ω

AUDIO PARAMETERS

Speaker Component:	Low-Frequency: 1×15" Subwoofer
Frequency Response:	35Hz-200Hz
Sensitivity:	98dB
Max.SPL:	131dB
Connector:	2×Speakon NL4MP(1+, 1-)

MECHANICAL&ENVIRONMENT PROPERTIES

Mounting Method:	Bracket, Suspension, Wall Mount
Installation Environment:	Indoor Locations
Operating Temperature:	0°C~+55°C
Operating Humidity:	< 95%
Cabinet Material:	High-Density Premium Birch Plywood
Surface Coating:	Black Wear-Resistant, Eco- Friendly, Fire-Retardant Water- Based Paint
Product Dimensions:	470(H)x690(W)x496(D) (mm)
Product Weight:	38.5kg
Product Warranty:	2 Years

ACCESSORIES

1×Subwoofer Speaker
2×Speakon NL4MP
1×Quick Installation Guide
1×Quality Certificate & Warranty Card

CONNECTION DIAGRAM

SPON SAP-D2160A
Professional Amplifier