

DSP26SII

8 Inch 4Ω / 100V Subwoofer



Description

The product driver employs ferrite magnets with high stability, excellent high-temperature resistance, and slow thermal demagnetization effects. The enclosure adopts precise CNC machining combined with groove-wedge jointing technology for robust durability. It is suitable for various applications: conference rooms, multifunctional halls, bars, shopping malls, and public areas.

Features

- The woofer employs a 35mm voice coil ferrite driver.
- The driver utilizes ferrite magnets with high stability, heat resistance, and slow thermal demagnetization effects.
- The cabinet adopts precise CNC machining combined with grooved wedge-joint technology for robust durability.
- Application scenarios: Homes, conference rooms, multi-function halls, quiet bars, shopping malls, and public spaces.

Specifications

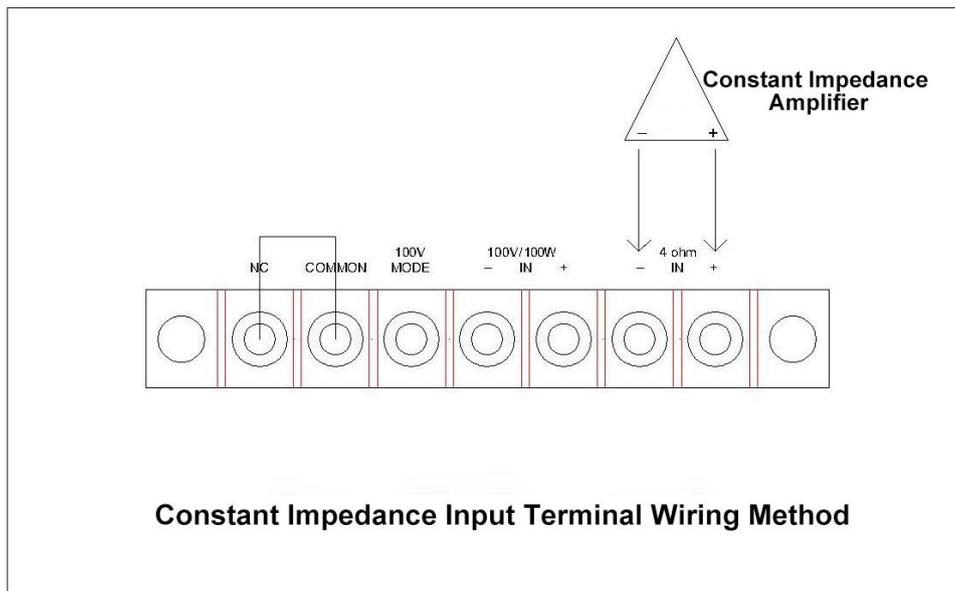
Model	DSP26SII
Frequency Response	50Hz-250Hz (±3dB)
Sensitivity	96dB
Max. SPL.	114dB (Continuous) / 120dB (Peak)
Power (AES): Rated / Program / Peak	100W (RMS) / 200W (PROGRAM) / 400W (PEAK)

Power Adjustment	4Ω	100W
	100V	200W-100W-50W
Bass Unit		1×8"
Input Interface		7P Terminal Block
Dimensions		400 × 520 × 150mm
Net Weight		10 kg

System Connection

1. Constant Impedance Connection

For 4Ω constant-impedance input, position the shorting tabs across the NC and COMMON terminals. Connect the constant-impedance power amplifier to the 4 Ω terminal block “+” and “-” as shown below.



2. Constant Voltage Connection

For 100V constant-voltage input, place the shorting tabs across the 100V and COMMON terminals. Connect the constant-voltage power amplifier to the 100V / 100W terminal block “+” and “-” as shown below.

