

DSP26S

100W 8" Commercial Surface Mount Subwoofer



Description

The drivers in this product use ferrite magnets, which offer high stability, excellent heat resistance, and slow thermal demagnetization. The enclosure is constructed with precision CNC machining and groove-wedge jointing technology, ensuring robust durability. This product is suitable for a variety of applications, including conference rooms, multifunction halls, bars, shopping malls, and public areas.

Features

- **Woofer:** Equipped with a 35mm voice coil ferrite driver.
- **Driver magnets:** Ferrite magnets provide high stability, heat resistance, and slow thermal demagnetization.
- **Cabinet construction:** Precision CNC machining combined with grooved wedge-joint technology ensures exceptional durability.
- **Applications:** Suitable for homes, conference rooms, multi-function halls, quiet bars, shopping malls, and public spaces.

Specifications

Model	DSP26S
Bass Units	1x8"
Power (AES): Rated / Program / Peak	100W (RMS) / 200W (PROGRAM) / 400W (PEAK)
Sensitivity (1m, 1W)	94dB
Max. SPL (1m)	114dB (Continuous) / 120dB (Peak)
Frequency Response	50Hz-250Hz (±3dB)
Rated Impedance	4Ω
Connect the Power Socket	2 NL4MP 4-core Socket 1+1
Net Weight	9.0 kg
Dimensions	400 x 520 x 150mm