

## DSP4300

### 100W Commercial Column Wall Mount Array Loudspeaker



#### Description

The DSP4300 Array Column Speaker features a compact, elegant design. Equipped with constant beam technology, it delivers sound projection free from external interference. It serves as a sound reinforcement system for venues such as conference rooms, digital courtrooms, lecture halls, and classrooms, as well as a background music system for churches, museums, squares, transportation hubs, and more.

#### Features

- Sleek, streamlined design with an attractive appearance.
- Strong and durable chassis made of ABS plastic mixed with glass fiber.
- Unique low-frequency heart-shaped dispersion achieved by a front round waveguide hole and a rear damping port, delivering pleasant, natural treble and full, clear bass.
- Equipped with four 3-inch high-performance ferrite drivers.
- UV-resistant dip-coated waterproof paint; IPx4 rated; suitable for indoor and outdoor installation.
- Optional UL94V-0 flame-retardant grade material.
- Optional smart installation accessories available.
- Includes leveling devices, quick-release handle mechanisms, and anti-vibration rubber pads.
- Features an aluminum mesh cover and a rust-proof chassis.

#### Specifications

Model	DSP4300
Rated Power	100W (400W, PEAK)
Drive Unit	4x3"
Impedance	8Ω
Sensitivity (1W/1m)	91dB

Assigned Frequency Band SPL (Peak)	116dB
Freq. Response	80Hz~20kHz
Shell Material	ABS plastic mixed with glass fiber chassis,
Netting Material	Aluminum
Diffusion Angle	Vertical > 20°, Horizontal > 120°
Mounting Holes	10 x M6
Mounting Systems	Intelligent mounting brackets/Embedded mounting brackets
Color	Black/White
Dimension (L*W*H mm)	530*100*150mm
N.W.	3.80kg
G.W.	5.08kg