



S12P

Technical specification

- **FREQUENCY RESPONSE:** 55Hz - 150Hz (±3dB) , 45Hz - 120Hz (-10 dB)
- **NOMINAL COVERAGE^(-6dB):** Omnidirectional
- **AMPLIFIER MODULE** Three-channel 500W @ 4 ohm+DSP active module (Support 2.1 mode)
- **ACTIVE GAIN:** 32dB
- **CROSSTALK:** < -70dB
- **INPUT IMPEDANCE:** 20KΩ balance / 10KΩ unbalanced
- **THD+N:** < 0.05%
- **SIGNAL NOISE RATIO:** > 95dB
- **COMMON MODE REJECTION RATIO:** > 50dB
- **MAXIMUM SPL:** 120 dB SPL, 126 dB SPL peak
- **VOLTAGE REQUIREMENT:** 200-240VAC 50Hz
- **DRIVERS:** 1 x 12" ferrite bass(75mm voice coil)

Physical data

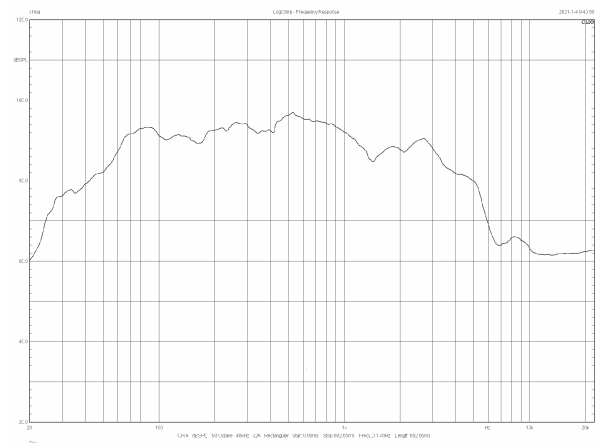
- **DIMENSIONS(HxWxD)** 365 x 365 x 400mm
- **WEIGHT:** 15 kg
- **CONNECTION PLUG:** XLR
- **MATERIALS:** 15mm Baltic birch plywood
- **FINISH:** Black polyurea paintings / white water paintings
- **GRILLE:** Black epoxy mesh grill
- **RIGGING/STACK:** Top support hole

Applications

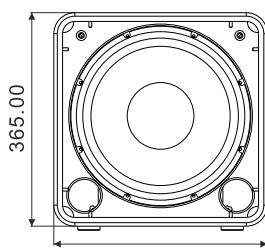
- Meeting room
- Background music

Features

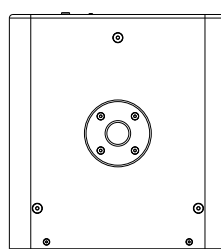
- Use a high efficiency 12 inch ferrite woofer driver
- The appearance is small and exquisite, and it can be used with small engineering speakers
- Three-channel 500W @ 4 ohm+DSP active module



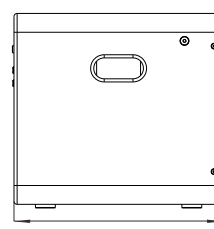
Frequency response



Front



Top



Side

