Zenith **SII5**



Key Features:

- Compact passive subwoofer system
- Smooth Response With High Power Handling Capacity of 600W RMS
- 15["]/100mm Transducer
- 16 Integral Suspension Points
- Stackable array system
- Complete Mounting Solutions



General Description and Applications:

Waude Subwoofers are legendary for their extended low frequency response and high-impact "punch".

Providing massive output these compact rigid enclosures feature advanced transducer designs with an extremely high output.

Integral pole available to support one mid-high or full range loudspeaker.

Technical Specification:

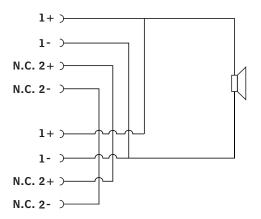
| Freq.Range(-10dB): | 45Hz~220Hz |
|--------------------------------|--|
| Freq.Response(-3dB): | 50Hz~200Hz |
| Axial Sensitivity: | 99dB(1W/1m) |
| Max Calculated SPL: | 132dB |
| Rated System Power: | 600W RMS |
| | 2400W Peak |
| LF Transducer: | 15″/100mm |
| Nominal Impedance: | 80hm |
| Connector: | 2xNL4 Speakon |
| Dim (W \times H \times D): | 450 mm \times 560mm \times 635mm |
| Net Weight: | 31Kg |
| Shipping Weight: | 33.5Kg |







Block Diagram



Dimension Drawings

