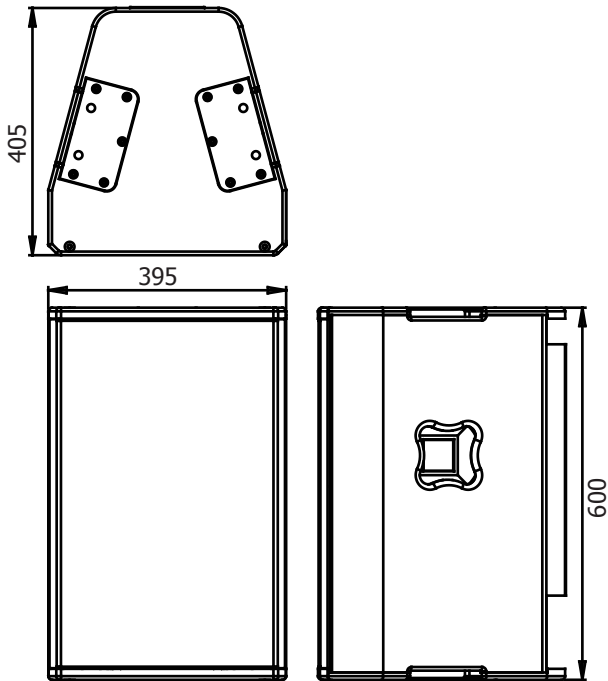


SOUND PROJECTS

SPX-90

Preliminary



Electrical specifications:

- Drivers: 12" / 1.4"
- Transient output: 1000W
- Amplifier(s): MA1000™ technology
- Crossover 4th order: 1000Hz
- Lowpass 4th order: 60 Hz

Acoustical specifications:

- Max. peak SPL @1m: 134dB
(crest factor 2 (6 dB))
- Freq. response: 60-20.000Hz
- Coverage angle: 90 H x 60 V Rotatable

Protection:

- D.A.L.C. (Double AudioLogic Control)
- Fast double driver-relais turn on/off
- Transient (soft power-up)
- DC-voltage short-circuit
- LED indication: power-on/signal/protect
- Input impedance: 20 kOhms balanced,
10 kOhms unbalanced
- Output impedance: hard-wired to input
- Protection threshold: +4dBu
- Mains voltage: 230V (other on request)
- Mains frequency: 50/60 Hz
- Power cons. Idle: < 50VA
- RMS Full load: 300VA

Additional descriptive data:

- Cabinet construction: crossgrain laminated multiplex
- Finish: Polyurethane Spray Coating
- Weight: 32kg
- Size WxHxD (mm): 395x600x405 trapezoid
- Rigging points: integrated SPX flypoints
recessed polemount adapter
- Audio connectors: IEC XLR-3 in/out
- Main connectors: powercon in, powercon out
- Max. operating temp.: -10 to 40 C ambient

Applications:

- Small / Medium Live
- Theatres
- Houses of worship
- Conferencehall
- Live / Disco club
- Center cluster

Specifications subject to change without notice