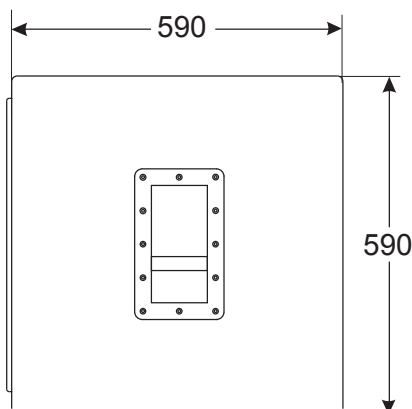
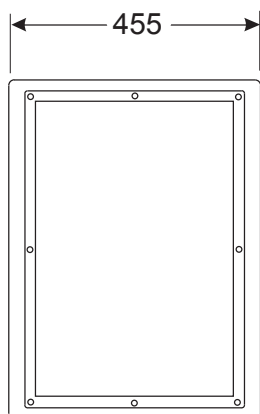


SOUND PROJECTS

SP15



Electrical specifications

- Drivers: 15"
- Transient output: 600W
- Amplifier(s): eta-max™ technology
- Crossover 4th order: -
- Lowpass 4th order: 80Hz
- Filter subsonic: 30Hz, 2th order
- Filter ultrasonic: -

Protection

- S.A.L.C. (single AudioLogic Control)
- Fast driver-relais turn on/off transient (soft power-up)
- DC-voltage short-circuit
- LED status indication: power-on/protect
- Input impedance: 20 kOhms balanced, 10 kOhms unbalanced
- Output impedance: hard-wired to input
- Protection threshold: -3dBu
- Mains voltage: 230V (100V/110V optional) +5%, -10%
- Mains frequency: 50/60 Hz
- Power cons. Idle: <50VA
- RMS Full load: 575VA

Acoustical specifications

- Max. SPL continuous: 123dB
- Calculated peak/longterm: 126dB
- Freq. response: 30-80Hz
- Coverage angle: 360 spherical

Additional descriptive data

- Cabinet construction: crossgrain laminated multiplex
- Finish: non-reflective sturdy carpet
- Weight: 38kg
- Size WxHxD in cm: 45x59x63 rectangular
- Rigging points: -
- Audio connectors in: IEC XLR-3 (pin 2 hot)
- Main connectors: IEC 20
- Max. operating temp.: -10 to 40 C ambient

Applications

- Small theatre systems
- Houses of worship
- Conference amplification
- Live / Disco club
- Theatre stage monitoring
- Acoustic guitar amplification

Specifications subject to change without notice