

TECHNICAL SPECIFICATIONS

Power System	2000 W peak, 1000 W continuous Class D; 1000 W LF with DSP
Frequency Response	35 Hz – 200 Hz (-10 dB)
Maximum SPL	128 dB (1 m from driver sensitivity and amp power)
Transducer Low	12" (304mm) woofer, 3" (76mm) voice coil
Active Crossover	80 Hz, 140 Hz (default for use with Axis 8 or Axis 12 loudspeaker)
Connections	Inputs: XLR inputs, balanced differential (stereo left/right) Outputs (High-Pass): XLR outputs, balanced (stereo left/right) Outputs (Full-Range): XLR outputs, balanced (stereo left/right) Power: IEC power cable input
Input Level	Line -4 dBu
External Controls	Volume control, power switch with LED, signal/clip limiter with LED, phase-reverse switch
Electronic Protections	Thermal, convection fan, overload, digital limiter, compressor
Enclosure	15mm poplar plywood cabinet, resistant black paint, metal grille, rubber feet
Mounting	1 standard 36mm pole mount; 2 plastic handles
Power	Connection: Standard IEC cable Input Voltage: 110–120, 220–240 V AC; 50/60 Hz Inrush current: 6.69 A Consumption: 800 W Fuse: 110–120 V: T10AL AC250V or 220-240 V: T5AL AC250V
Dimensions (width x depth x height)	16.4" x 20.2" x 17.3" 41.7 cm x 51.2 cm x 43.9 cm
Weight	46.9 lbs. 21.3 kg

DENON DJ

AXIS 12S

2000-WATT 12" ACTIVE SUBWOOFER

