



TECHNICAL SPECIFICATIONS

Inputs	Two electronically balanced inputs on 3 pin XLR connectors. Input impedance 10 kW.
Outputs	Three electronically balanced outputs on 3 pin XLR connectors. (Left, Right and Mono Sub) Output impedance 50 W.
Max. level	+20 dBV.
Hum and Noise	-90 dBV, 20 Hz - 20 kHz unweighted
Controls and Indicators	Power on LED. Sub channel operation switch and LED. Sub level control potentiometer, -6dB to +6dB.
Mains supply	IEC mains connector with integral fuse holder. Voltage selector for 115V or 230V operation (50/60Hz). Fuse type 5 x 20mm, rating T32mA - 250V for 230V operation, T63mA - 250V for 115V operation.
Dimensions	1U high, 19" rack mount width 44.5 mm H x 482 mm W x 150 mm D
Weight	1.7 kg