



PPS-248 and PPS-48 Phantom Power Supply - User Guide

These models provide 2 and 4 independent channels of 48 volt phantom power for use with condenser microphones which require a DC voltage to energize the capsule.

CONNECTIONS and USE

Power: With U.K. versions, connect the power lead supplied to a 230v mains power outlet, and the IEC plug to the inlet socket on the back of the unit. Export models will need a suitable mains plug to be fitted to the power lead. When switched on, the '48v on' led will illuminate to confirm that 48 volts is present.

Audio: Connect up to two/four microphones to the two/four XLR mic inputs on the front edge. Connect the two/four XLR output sockets on the rear edge to the mic inputs of a mixer etc. If hum occurs due to an earth loop, raise the Earth Lift switch on the rear panel.

SPECIFICATIONS

Inputs: Balanced 3 pin female XLR, 48v on pins 2 & 3
Power: 220-240vAC, 50Hz
Outputs: Balanced 3 pin male XLR
Fuse: Internal 50mA
Input Level: 500mV max. RMS
Freq. Response: 20Hz-20KHz \pm 13dB
Dimensions: 260x110x48mm
Weight: Net 1.3Kg



BS EN 61938:1997/IEC 61938:1996



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