



The Superlux PS2A is a two channel phantom Power supply for one or two condenser microphones.

It is the perfect solution for applications where the use of condenser microphones is desired and the mixer, recorder, PA, or amplifier to be used does not provide phantom power on the microphone inputs.

The Superlux PS2A is well suited for live sound, stage or home studio venues when using condenser microphones and compact mixers.

The Superlux PS2A is supplied with a standard IEC power cable. It has 2 balanced XLR microphone inputs and 2 balanced XLR microphone outputs. It provides clean phantom power for one or two microphones.

The Superlux PS2A is ruggedly constructed and operates with extremely low noise. It is a perfect solution for applications where the use of condenser microphones is desired and the mixer, recorder, PA, or amplifier to be used does not provide phantom power on the microphone inputs.

SPECIFICATIONS

Input connectors	2 x XLRF
Output connectors	2 x XLRM
Power requirements	AC 110~230V (50~60 Hz) IEC cable supplied
DC Output	48V
Current Output	Max. 2 × 6.5 mA
Undulatory Voltage	≤ 0.15 mV
Power Consumption	2 W
Dimensions (with foot pads)	60x55x130 mm (6.3"x2.2"x5.1")
Weight	1.4 kg (3.1 lbs)