

Superlux[®] PS-2A

Phantom Power Unit

Features

- PS-2A phantom power unit could be used to power 2ps of condenser microphone or a pair of stereo condenser microphone.
- Very low undulation and background noise output (lower than common mixer's phantom unit around -12dB) suit for use in recording system.
- Fit to power any condenser microphone by 48V particularly for operating CM-2, CM-5, CM-8 series microphone of SUPERLUX, it cause low noise natural sound obtainable.



- High durability even in use continuously.
- Wide powered range adaptable AC 100V~240V (50~60Hz) ON/OFF switch attached.

Specifications

- Operating voltage: AC 100V ~ 240V (50 ~ 60 Hz)
- DC output: 48V±2V
- Signal separability: ≥ 95 dB
- Current output: Max. 2 X 6.5 mA (short circuit)
- Undulatory voltage: ≤ 0.15 mV
- Power consumption: Around 2 VA
- Dimension: 160 X 130 X 55 mm
- Weight: 1400 g



U type



E type

Accessory

- Supplied with $\Phi 6.5$ mm X 1.8M power cable (with option on "U" plug of US. Standard or "E" plug of Eur. Standard attached)