

LDC-12V21A-PWR

POWER SUPPLY

Laird LDC-12V21A-PWR 252W 12V 21A AC-DC Power Supply - 6 Foot

The Laird LDC-12V21A-PWR 252 Watt, 12VDC@21-amp Power Supply meets demanding power requirements in a rugged enclosure. Ideal for video and robotic cameras, camera support gear, lights, lenses, 4K and 8K equipment, and battery charging, Laird power supplies feature an industry standard 4-pin XLR female connector. Short circuit, overload, and over voltage protections maintain power continuity.

Features:

- Input: 100-240VAC/4.5A 50/60Hz
- Output: 12VDC / 21A / 252W
- Output Connector: 4-Pin Female XLR
- Low No Load Power
- Rugged Cabinet
- LED Power Indicator



Specifications:

- Complies with EISA 2007/DoE, NRCAN, AU/NZ MEPS, EU ErP and CoC Version 5
- Efficiency: Level VI
- No Load Power Consumption <0.5W
- Built-in Active PFC
- Class I, 3 Pole AC Inlet IEC320-C14
- Protections: Short Circuit, Overload, Over Voltage, Over Temperature
- Dimensions: 8.66 x 3.74 x 1.81in
- Weight: 2.76 lb



Item Includes:

- 6 Foot IEC Universal AC Power Cord

