

## LNL-AL600ULX-4CB6

### Overview

The LNL-AL600ULX-4CB6 is a power-limited supply/charger that will convert a 115 VAC 50/60 Hz input, into a power-limited 12 VDC output.

### Specifications

<b>Input Power</b>	Input 115 VAC 50/60 Hz, 1.9 amp Thermal overload protection Short circuit protection Primary plug-able connector for incoming 115 VAC
<b>Output Power</b>	12 VDC, 4-port power limited outputs Maximum 6 amps continuous supply current at 12 VDC Four individual circuit breaker outputs rated @ 2.5 amps each 100 mV peak output voltage ripple
<b>Indicators</b>	AC input and DC output LED indicators
<b>Battery Charging</b>	Built-in charger for sealed lead acid or gel type batteries (Optional ABT-12) Automatic switchover to standby battery when AC fails Maximum charge current 0.7 amp Low battery and battery presence supervision (form C contacts) AC fail supervision (form C contacts) Zero voltage drop when switched over to battery backup
<b>Regulatory Compliance</b>	UL 294 and 1076-listed ULC/ORD-C1076-M1986 S319/CSA C22.2 No. 205-M1983 Class 2 rated FCC
<b>Physical Dimensions</b>	Power supply board dimensions: 4.5 x 7.25 x 1.8 in. (114 x 184 x 46 mm) Enclosure dimensions: 24.25 x 18.25 x 4.75 in. (616 x 464 x 121 mm)



### FEATURES & FUNCTIONALITY

- LNL-CTX6 enclosure (gray with Lenel logo)
- Offline power supply board - AL1012ULXBL
- Tamper switch
- Lenel lock with two keys
- 50 plastic snap-in stand-offs
- Battery leads
- Installation instructions
- Can accommodate up to 6 Lenel access control modules

### Ordering

Part Number	Description
LNL-AL600ULX-4CB6	115 VAC configuration
ABT-12	Battery backup option
LNL-CTX6	Cabinet only, with lock (24.25 x 18.25 x 4.75 in. / 616 x 464 x 121 mm)

[lenel.com](http://lenel.com)

(866) 788-5095

Specifications subject to change without notice.

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