

2.5 Amp Access Control Power Supply UL; ULC Listed

- Input 120/240vac
- Output 12/24vdc total of 3.5Amp
- 4 output rated at max 500mA, 1 aux at 500mA
- Battery Charger: 1.5Amp
- Battery Capacity up to 12Ah
- Listing:ULC527,ULC318, ULC608931-11-1
UL 294 EMC: Industry Canada FCC, EN



Technical Specifications

Controlled Outputs(4)	Nominal 12 VDC or 24 VDC, Max. 500mA each Max.13.80 VDC or 27.60 VDC, Min. 11.40 VDC or 22.80 VDC
Auxiliary Output	Nominal 12 VDC or 24 VDC, Max. 500mA Max.13.80 VDC or 27.60 VDC, Min. 11.40 VDC or 22.80 VDC
Charging Current	Max. 1Amp
Reset & Fire Trigger Input	Max. Wire Resistance 100 ohm
Operating Temperature	0 deg.C to 49 deg.C

Performance Ratings

UL 294 Performance Levels:

Model	Product Type	Line Security	Destructive Attack	Endurance	Standby Power
DX200ULM	Power Supply	I	I	IV	III (when used with 7Ah battery) IV (when used with 12Ah battery)

CAN/ULC-60839-11-1 Performance:

Model	Product Type	Grade	Grade Achievement
DX200ULM	Power Supply	3 (when used with 7Ah battery) 4 (when used with 12Ah battery)	To achieve Grade 3 or 4 connects, the Trouble AC & Battery Relay Outputs to a Grade 3 or 4 Control Unit.



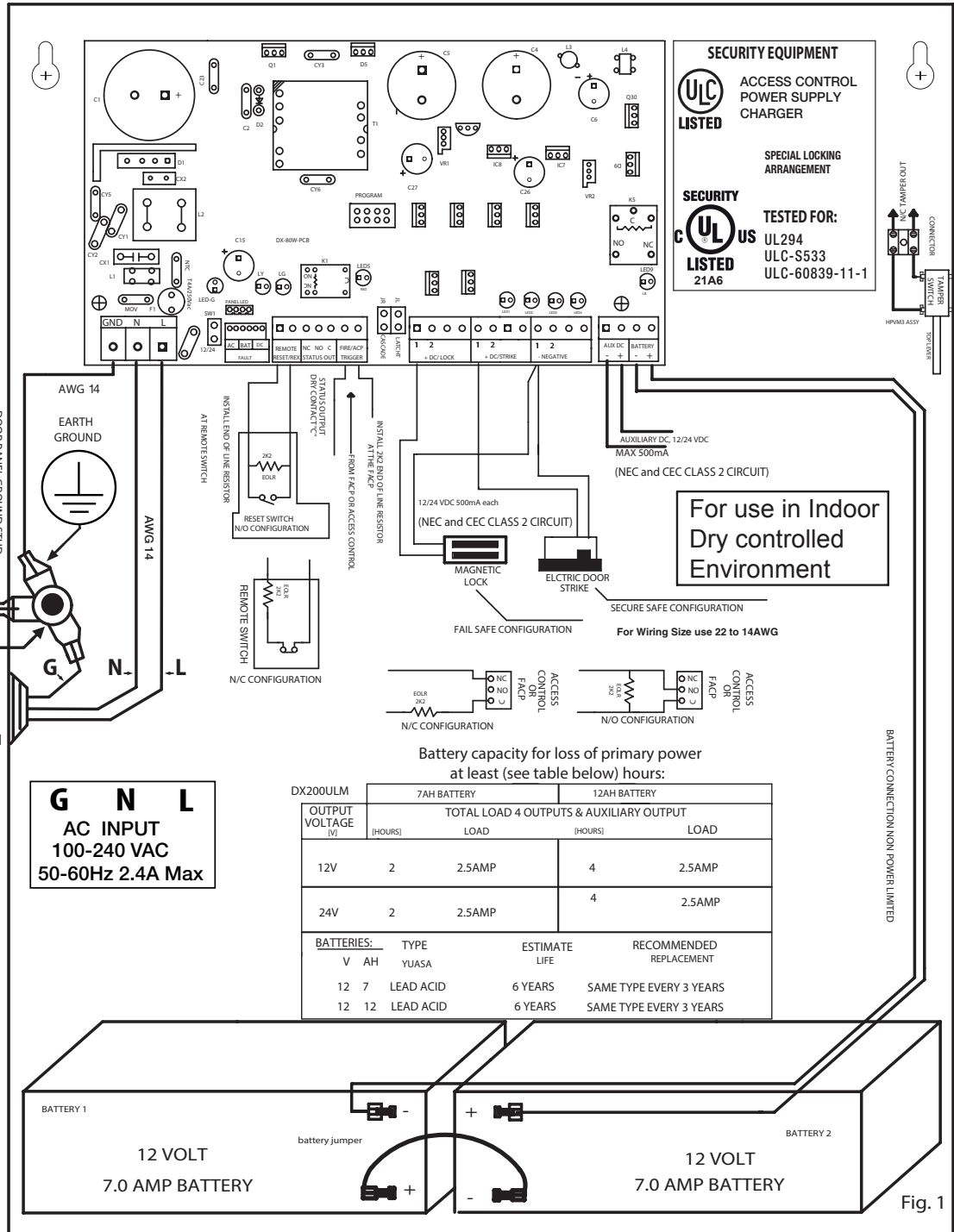
DX200ULM

ACCESS CONTROL POWER SUPPLY CHARGER
 UL, ULC LISTED AS FOLLOWS:
 UL294, ULC-608039-11-1, ULC-S533

NOTE: PLEASE REFER TO DX200ULM INSTALLATION MANUAL PART NO: XY2000 REV:01

Date of MFG

PART NO: XY2001 REV:01



Input wiring 18-14AWG According with Electrical Code.

KEEP POWER LIMITED WIRING FROM NON POWER LIMITED WIRING AT LEAST 0.25" INCH APART

*Design and specifications are subject to change without notice.

2 DX200ULM Cascade Connection

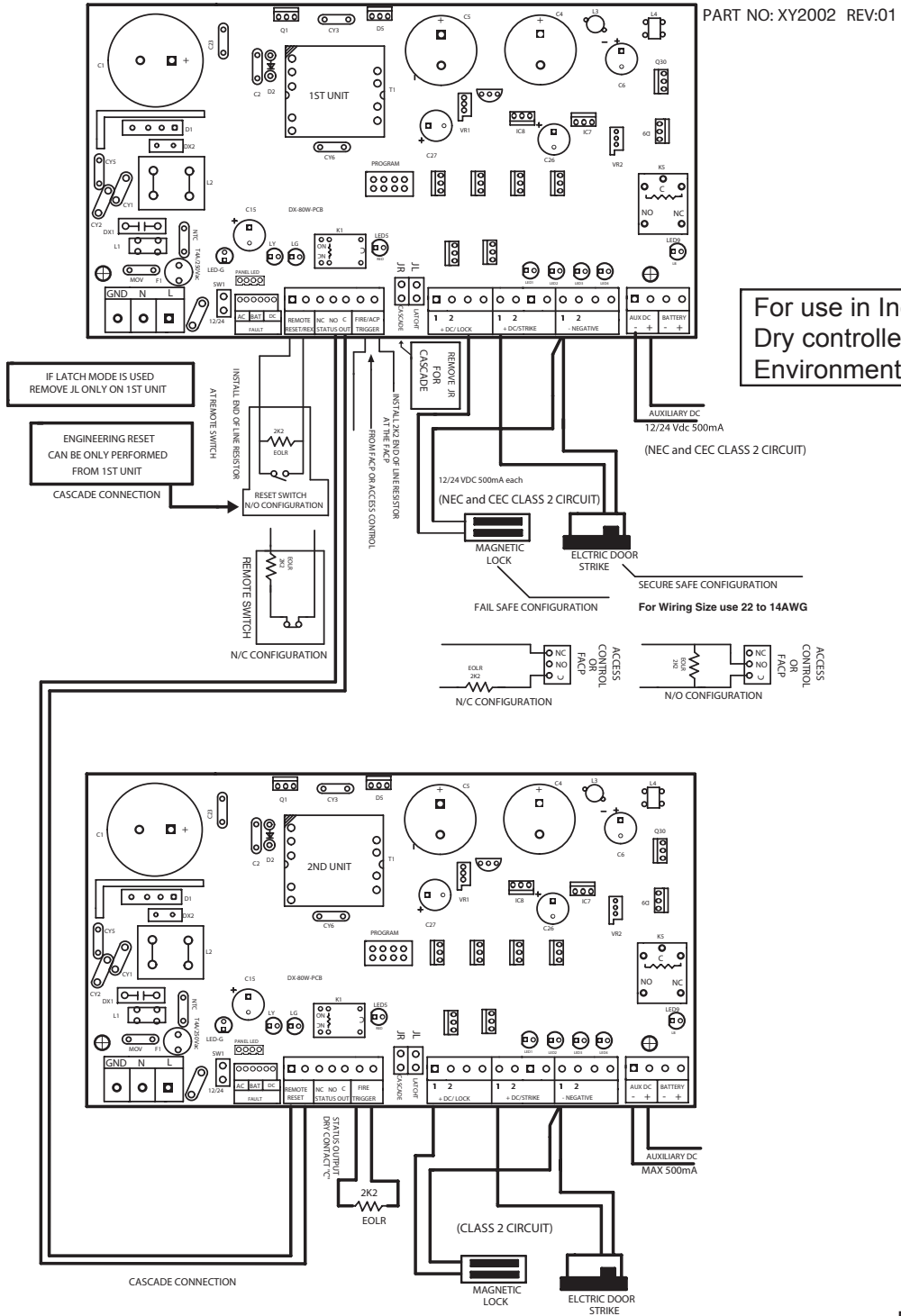


ACCESS CONTROL POWER SUPPLY CHARGER

UL,ULC LISTED AS FOLLOWS:

UL294,CAN/ULC-60839-11-1 and CAN/ULC-S533 POWER SUPPLY FOR ACCESS

CONTROL SYSTEM NOTE: PLEASE REFER TO DX200ULM INSTALLATION MANUAL PART NO: XY2000 REV:01



For use in Indoor Dry controlled Environment

Fig. 2

KEEP POWER LIMITED WIRING FROM NON POWER LIMITED WIRING AT LEAST 0.25" INCH APART

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