MODEL 2910
REGULATED POWER SUPPLY

Suitable Uses:
Electric Lock Power Supply
Access Control Power Supply

- ELECTRICAL SPECIFICATIONS -

Input Voltage: 115/ VAC @60hz
Input Current: 1.2 amps Max.
Output Voltage: 12 or 24 VDC
Output Current: 4 amps
Ripple Voltage: 0.05 Volts Max

Battery Charger Current: 0.35 Amps Max. Maximum recommended
Battery size: 7ah.) Replace Batteries every 3 years.

MAIN SYSTEM ON/OFF
Switch Wiring
Contacts (N/C)

Min Switch or
Contact Rating
100ma@30vdc

Master ON/OFF
Switch (N/C)

Voltage Output
Terminals

AC INPUT:
GRN - GROUND
WHT - NEUTRAL
BLK - HOT

THIS UNIT
MUST BE GROUNDED

AC INPUT:
CIRCUIT BREAKER

System Status
LED

Vinage Select
Switch

Battery Input
Terminals

Voltage Select
Switch

Note:
Power must be turned off
before changing the
voltage select
switch position

I-EA00202