ILP | EXEM
EXIT & EMERGENCY

MODEL NUMBERS

EXL1-U-WS	EXL1-U-WH	EXL1-U-WH-RC
	EXL1-U-WH-SD	EXL1-U-WH-RC-SD

IMPORTANT:

Battery in this unit may not be fully charged. After connecting unit to AC power, allow battery to charge for at least 24 hours, before performing operational test. To perform operational test, press the "TEST" button. The light on the unit should be illuminated. The lamps listed herein, when used according to these instructions are in accordance with the requirements of UL924 standards.
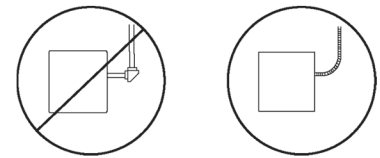
READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Do not use outdoors.
2. Equipment should be mounted in locations at heights where it will not be subject to tampering by unauthorized personnel.
3. Do not mount near gas or electric heaters.
4. The use of accessories not recommended by the manufacturer may cause an unsafe condition.
5. Do not use this equipment for other than its intended use.
6. Servicing of this equipment should be performed by qualified personnel.
7. Disconnect AC power before servicing.

SAVE THESE INSTRUCTIONS

INSTALLATION (J-BOX MOUNTING)

1. Feed fixture leads through back plate and connect AC power supply (Fig A).
2. Connect wires through J-Box. Secure back plate on to J-Box with screws.
3. Connect battery only after AC power can be provided to the unit (Fig. B).
4. Align snaps and push housing directly onto back plate (Fig. C). Supply AC power and press "TEST" button to check light.

FLEXIBLE CONDUIT ONLY

INSTALLATION (CONDUIT)

1. Secure back plate to wall surface . Route wires through hole in conduit flange and make conduit connection.
2. Connect battery only after AC power can be provided to the unit (Fig. B).
3. Align snaps and push housing directly onto back plate (Fig. C). Supply AC power and press "TEST" button to check light.

PLUG IN

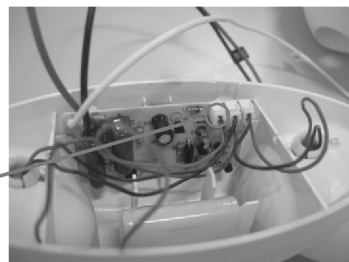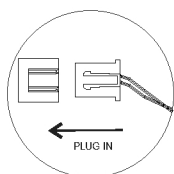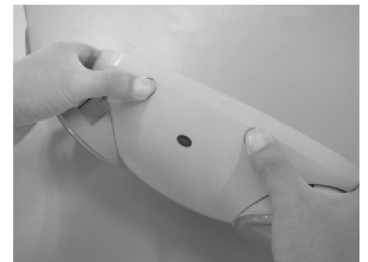Fig.A (J-Box)   Fig.B   Fig.C

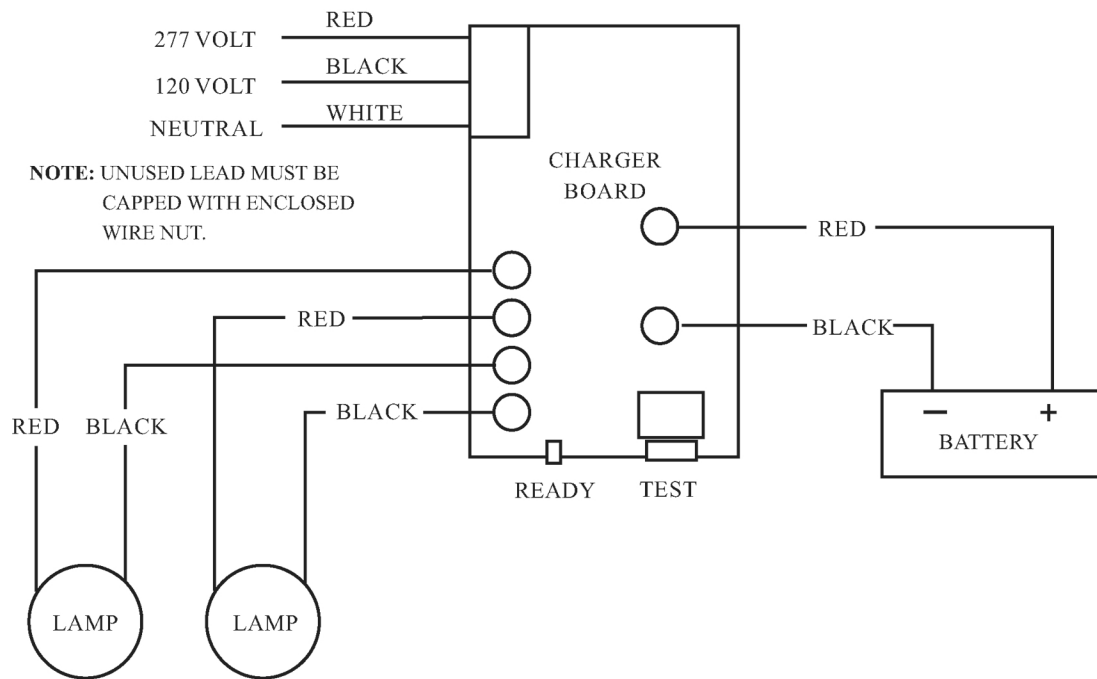**WARNING: Unused wires must be capped using enclosed wire nuts.**

ILP | EXEM EXIT & EMERGENCY

OPERATION

1. During an electrical power failure, the lamps will automatically illuminate for a minimum of 90 minutes.
2. To test, push the "TEST" switch. The emergency lamps will illuminate. When the switch is released, the lamps will go off.

Wiring Diagram for -WS and -WH Models

RED
277 VOLT
BLACK
120 VOLT
WHITE
NEUTRAL

NOTE: UNUSED LEAD MUST BE CAPPED WITH ENCLOSED WIRE NUT.

CHARGER BOARD

RED

RED

BLACK

RED   BLACK

BLACK

READY   TEST

BATTERY

LAMP   LAMP

Wiring Diagram for -RC Model

RED
277 VOLT
BLACK
120 VOLT
WHITE
NEUTRAL

NOTE: UNUSED LEAD MUST BE CAPPED WITH ENCLOSED WIRE NUT.

CHARGER BOARD

RED

RED

BLACK

RED   BLACK

BLACK

BLACK RED
REMOTE

TEST

BATTERY

3.6V/ 1800MAH

LAMP   LAMP