

Figure A

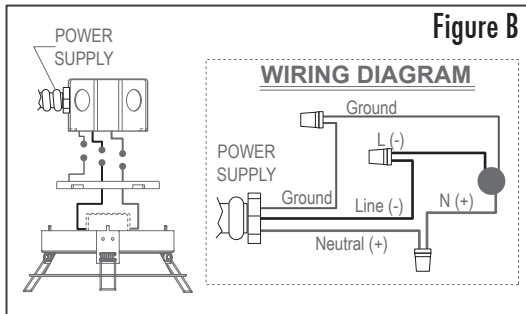


Figure B

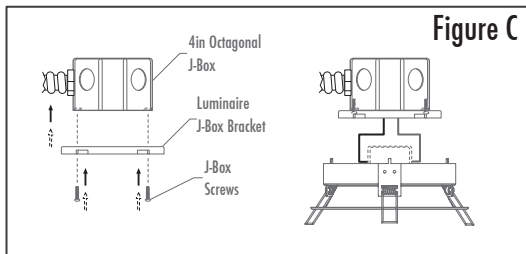


Figure C

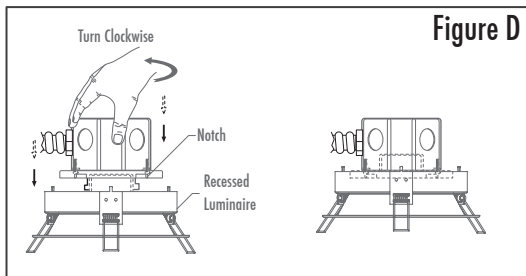


Figure D

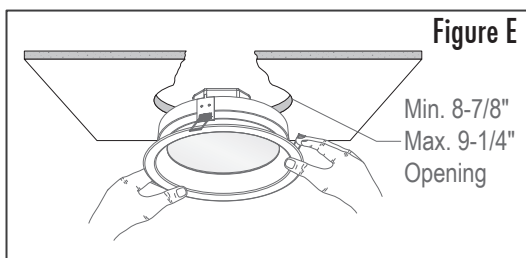


Figure E

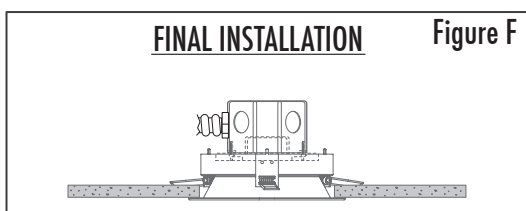


Figure F

### FINAL INSTALLATION

**CAUTION-** INSTALL AND USE THIS LUMINAIRE FOLLOWING YOUR LOCAL ELECTRICAL CODES AND REGULATIONS.

-- READ ALL INSTRUCTIONS

Do not install any luminaire assembly closer than 6" from any curtain, or similar combustible material.

### PREPARATION:

1). Read and understand instructions completely before installing this luminaire. If you are unfamiliar with electrical wiring have a qualified licensed electrician install this luminaire for you.

### ELECTRICAL CONNECTIONS:

- 1). **WARNING-** Before starting the wire connections, disconnect the power by turning off the circuit breaker or removing the fuse at the fuse panel. Turning the power off using the light switch is not sufficient to prevent electrical shock.
- 2). This luminaire must be connected with supply wire rated at 90°C. Most dwellings built before 1985 have supply wire rated at 60°C; consult a qualified electrician before installing.

### A) REMOVE ASSEMBLY PARTS:

- 1). Turn the J-Box (optional) counter clockwise, see FIG A.
- 2). Unscrew the J-Box Bracket for easy wiring connections, see FIG A.

### B) MAKE WIRE CONNECTIONS:

- 1). Connect Power Conduit to J-Box, see FIG. B
- 2). Run wires through J-Box Bracket and make wire connections, see Wiring Diagram, make sure the wire connections are placed within the J-Box, see FIG B.

### C) REPLACE J-BOX BRACKET:

- 1). Install the J-Box Bracket with the two screws (provided), see FIG. C

### D) INSTALL J-BOX ASSEMBLY:

- 1). Align the Bracket Notch and turn clockwise until it is secure against the base, see FIG. D

### E) INSTALL RECESSED LUMINAIRE:

- 1). Push up the torsion springs and insert the Luminaire into the Ceiling Opening, Ceiling Cut-out is between 8-7/8" to 9-1/4", see FIG. E

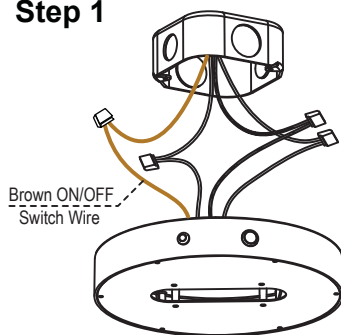
### F) FINAL INSTALLATION:

- 1). See FIG. F

Please consult a qualified electrician for hanging fixture and wiring.

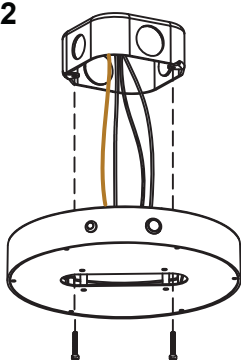
**CAUTION:** Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box. Carefully unpack and identify all parts before assembly

#### Step 1



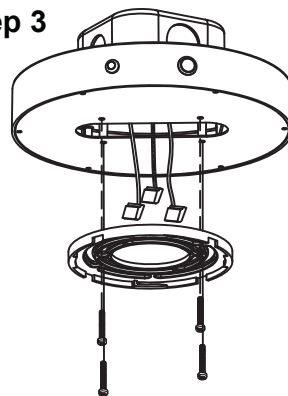
Connect the three cables available for connection into junction box. For Emergency back up unit, black wire is positive, white wire is negative, yellow wire is ground wire.

#### Step 2



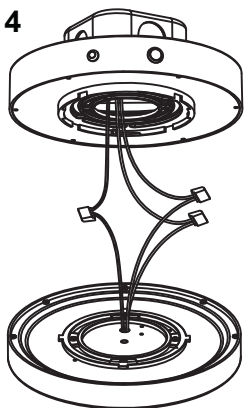
Screw the Emergency back up unit up into the junction box using the 2\*M4 screw provided,

#### Step 3



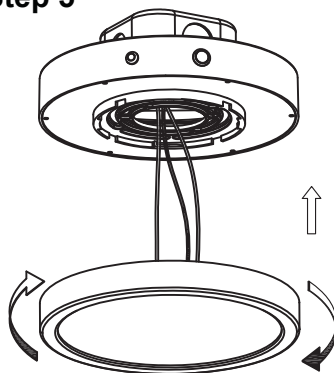
Screw the mounting plate to the Emergency back up unit

#### Step 4



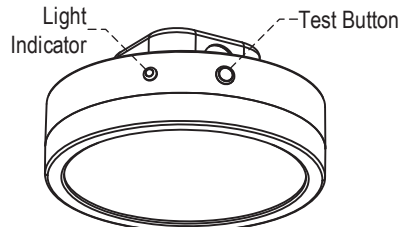
Connect the fixture wire available for connection into the Emergency back up unit.

#### Step 5



Install the fixture to the Emergency back up unit.

#### Step 6



When first installed please charge for at least two hours before testing emergency mode.

Press Button to enter EM mode, shown by the light indicator being off.

Press button to go back to AC mode, indicated by steady/flashing(charging) light.