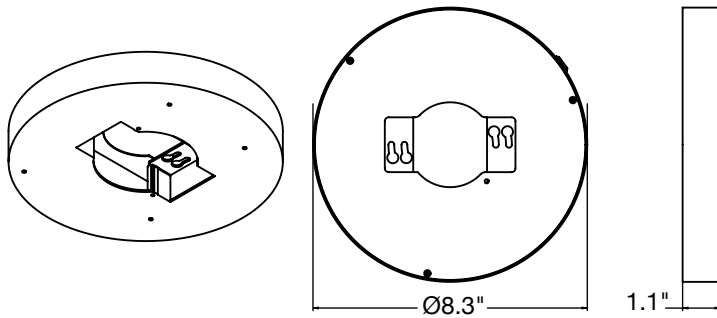


9" Backup Empty Body for All Models



TOOLS & MATERIALS REQUIRED



*Wiring supplies are required by the Canadian Electrical Code and/or the Quebec electrical code.

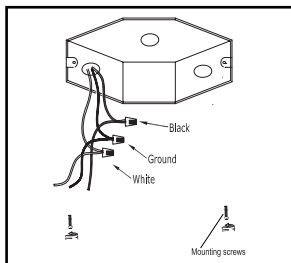
SAFETY RECOMMENDATIONS

1. The lighting shall be mounted at a height of maximum 4.0m
2. Do not use outdoors
3. Do not mount near gas or electric heaters. Do not let power supply cords touch hot surfaces.
4. Use caution when changing batteries - TURN ALL POWER OFF, BOTH WALL SWITCH AND MAIN POWER! Use only designated battery as supplied with original unit or as listed for use with this product. Dispose of old battery in designated disposal location.
5. Equipment should be mounted in locations and at heights where it will not be subject to tampering by unauthorized personnel.
6. This product is designed for use with the 9" round series lighting. Must be used with any other fixture.
7. Do not use this product for other that intended use.

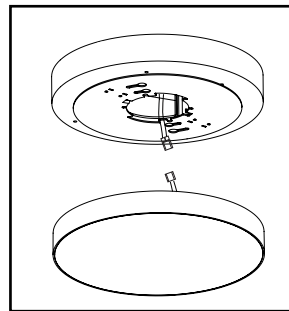
All serving should be performed by professional personnel.

SAVE THESE INSTRUCTIONS.

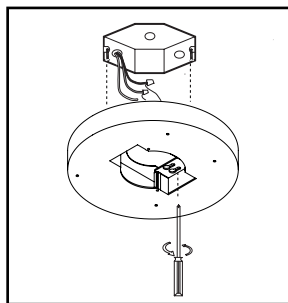
OPTION #1: SLIM SURFACE LIGHT



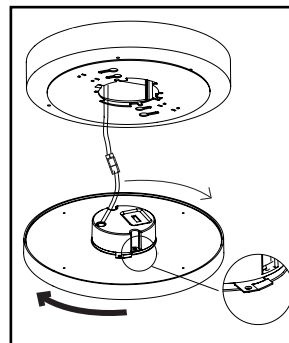
1. Turn OFF/disconnect power at circuit breaker. Typical junction box wiring has only white and black switched wires controlled by wall switch for ON/OFF or dimming. Ensure the junction box has an additional set of unswitched wires (continuous) main power wires as shown.



3. Make electrical connections from the blink LED lighting fixture with the battery backup.
 - a. Use the orange connector already supplied and affixed to the unit.
 - b. Be sure to connect the ground wire coming from the lighting fixture.



2. Screw the emergency backup unit up into the junction box using the screws provided. Then using the wire unit provided, connect the three cables available for connection into the junction box.
 - a. Connect the "switched line" to the black switched power cable coming from the junction box.
 - b. Connect the "continuous main power" from the battery backup box to the continuous main black wire from the junction box.
 - c. Connect the "neutral" white wire from the battery backup together with the other two neutral wires coming.



4. Pop and lock into place.
 - a. Feed all wires up into the battery backup box.
 - b. Complete installation by pushing the fixture into the mounting plate.

