

# POP RECESSED

## Regressed Round - LED Board Replacement

LUMENWERX



This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. Proper grounding is required for safety.

Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. La mise à terre électrique est obligatoire pour la sécurité.



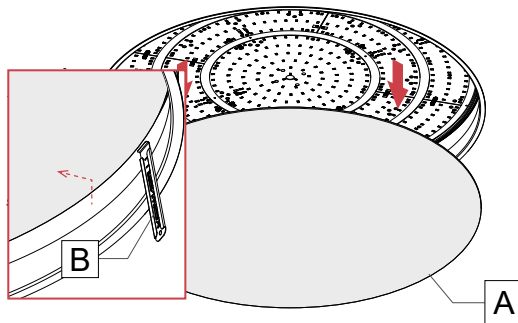
Wire dimming conductors as Class 1.



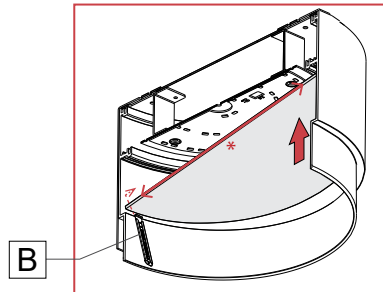
Shown with Ø48" and applies to all sizes.

### 1 REMOVE LENS.

**Caution:** Make sure the electrical power is turned off. Lift and shift the lens [A]. Remove the lens by inserting the lens removal tool [B].

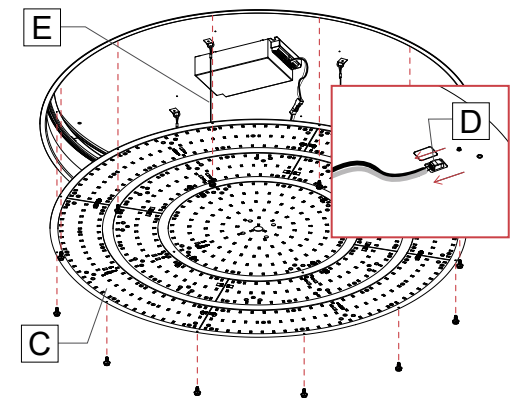


**Note:** For Ø12" & Ø24" fixtures, the lens is not a full circle (slightly elliptical). While pushing the lens, rotate it to find the shorter diameter [\*], to be able to insert the lens tool [B].



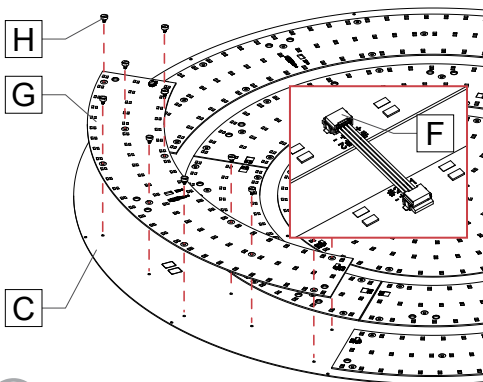
### 2 REMOVE LED PLATE.

Unscrew the LED plate [C] and disconnect wires from molex connector [D] (on LED plate). Remove the safety cables [E].



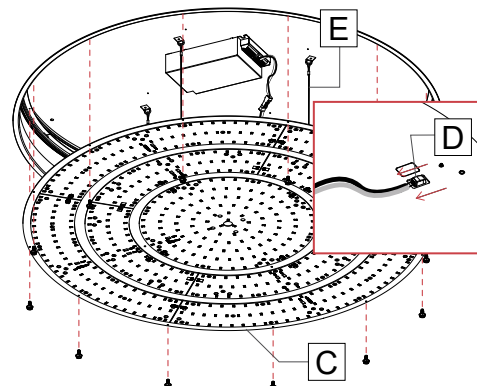
### 3 REPLACE LED BOARD.

Disconnect quick connectors [F] that are directly connected to the LED board [G] that needs to be replaced. Remove push pins [H] on the LED board [G] to separate it from the LED plate [C].



### 4 REINSTALL LED PLATE.

Attach the safety cables [E]. Reconnect wires from the driver to the molex connector [D] (on LED plate). Screw the LED plate [C] back in place.



### 5 REINSTALL LENS.

Insert and shift lens [A] back into fixture.

