

Model No.: LPOC-3W-120
 Lamp: LPOC-3WA
 Rated: 120V, 90mA, 60Hz, 3W
 Use only LPOC type, 3 watt LED replacement heads



Installation Instructions

120V LED Pockit® Kits

2 Models: Non-Linkable and Linkable

Tresco® Lighting's 3W LED Pockit® is offered in two versions: the **Non-Linkable model** for placement of one light per 120V starter cord; or the **Linkable model** which is capable of linking up to 10 lights wired in series. Both models can be either surface mounted or recessed mounted.

To install Tresco LED Pockit® Lighting:

1. Determine where to install light fixture. Be sure fixture wires will properly reach the 120V power source, add any linking cords as needed. Starter cord provided is 10' (3 meters).
2. If light fixture is assembled, remove the **ballast/bulb unit** from the **base** by holding the **base** – and with the **ballast/bulb unit** facing you – turn it 1/2" (13mm) counter-clockwise. *Caution: Do not overturn or force apart or the contact pins could be bent and/or the base unit could be permanently damaged.*

Next follow steps to Surface Mount or Recess Mount below:

To Surface Mount:

3. If surface mounting, snip off the two springs (springs are used for recess mounting only)
4. Mark exact position of light fixture on surface using the **base** as a template. Mark for (2) screw holes. Drill 1/16" (1.5mm) pilot holes for the mounting screws (provided).
5. Wires go out through knockouts in **surface mounting ring** and run along mounting surface.
 Note: you will need to use 1 knockout in surface mounting ring for a **Non-Linkable model**, and 2 knockouts for a **Linkable model**.
6. Position **surface mounting ring** onto **base**, Line up 4 pins on ring with indents on sides of base. Mounting ring will snap into place.
7. Route wires as desired. Hold **base** in place and attach using screws provided.

Proceed to Step 8, under Finalize Installation.

To Recess Mount:

3. Mark exact position of light fixture on surface using the base as a template.
4. Drill 3-1/4" (83mm) recess hole in surface to install light. Be sure to remove rough areas at edge and inside hole.
5. Position **recess mounting ring** onto **base**, Line up 4 pins on ring with indents on sides of base. **Mounting ring** will snap into place.
6. Feed wires through hole, hold spring clips back, and push light into hole. Be sure spring clips have opened and will securely hold light in place.

Proceed to Step 8, under Finalize Installation.

Finalize Installation:

8. Screw **ballast/bulb unit** back onto **base** by turning 1/2" (13mm) clockwise to lock-in contact pins.
9. Complete wiring installation by linking light fixture's quick-connectors to the starter cord; to other lights in a series; and finally plug the starter cord to 120V outlet.

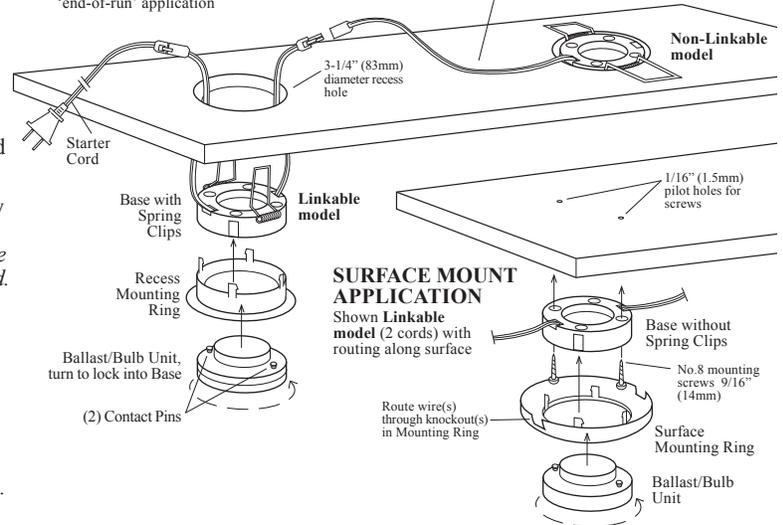
To replace bulb unit:

The **ballast/bulb** is a sealed unit. The bulb, by itself, cannot be replaced. To remove the **bulb unit** from the **base**. As you are facing the bulb unit – turn it 1/2" (13mm) counter-clockwise. The unit should drop out of the base. For replacement units contact Tresco International. *The ballast/bulb units are only for use with Luminaire model LPOC-3W-120 by Tresco.*
 Replacement ballast/bulb unit part no.: LPOC-3WA (specify warm or cool and finish color.)

RECESS MOUNT APPLICATION

Shown **Linkable model** with (2) 8.5" (216mm) cords to link in series; and **Non-Linkable model** shown in 'end-of-run' application

Note: when using **Non-Linkable model** in a one fixture application, then this linking cord would attach directly to starter cord.



IMPORTANT SAFETY INSTRUCTIONS

CAUTION: To reduce the risk of fire, electric shock, or injury to persons:

- Use only insulated staples or plastic ties to secure cords
- Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall
- Position the portable cabinet light with respect to the cabinet so the lamp replacement markings are able to be read during relamping
- Use only in dry locations. Not for use where exposed to the weather
- This device not intended for use with emergency exit fixtures or emergency exit lights
- Not intended for use in totally enclosed, recessed fixtures
- Not intended for recessed installation in ceilings, or soffits
- A licensed electrician should be consulted for wiring through ceilings, soffits, or walls. All wiring must follow NEC regulations.
- LED models are available for use with an externally supplied dimmer
- The ballast/bulb is a sealed unit. The bulb, by itself, cannot be replaced. For replacement units contact Tresco Lighting. *The ballast/bulb units are only for use with Luminaire model LPOC-3W-120 by Tresco Lighting*
- Before replacing ballast/bulb unit, turn light off (or unplug) and allow bulb to cool
- Do not operate system if lens is missing or damaged.

The National Electrical Code (NEC) does not permit cords to be concealed where damage to insulation may go unnoticed. To prevent fire danger, do not run cord behind walls, ceilings, soffits, or cabinets where it may be inaccessible for examination. Cords should be visibly examined periodically and immediately replaced when any damage is noted.

Save these instructions for future reference.
 For technical assistance contact:



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