

**Required:**  
 Pockit Adapt Light 5W . . . . . P/N: L-POC-5ADJ  
 Trim Kit Package . . . . . P/N: L-ADJTKIT  
 12VDC Class 2 Power Supply Sold Separately

**Accessories:**  
 Extension Cord D . . . . . P/N: L-LED-LINKD  
 See other Accessories below.

# Installation Instructions

## Pockit® Adapt LED Lights

### 5W 12VDC Dimmable

### READ ALL INSTRUCTIONS BEFORE INSTALLING SYSTEM.

Before beginning installation, be sure power is turned OFF to light system.

Each Pockit Adapt Light comes with (3) Light Spread Lens: 25°, 45° and 60°. Select one to determine the light fixtures's angle of light spread. Note: the 25° lens is pre-installed. See "To change lens" illustration below (see fig. #1).

- FIRST, roughly lay out lighting system before installation to help verify final positioning of all components and cord lengths.

*Note: Maximum length of cord from Power Supply to light should not exceed 5m (16'). Longer cords could result in poor light quality.*

- Install Class 2 12VDC Power Supply and concealed from view. Keep power off to power supply until complete system is installed.

*Note: 60W Class 2 12VDC Power Supply powers up to (12) 5W Pockit Adapt Lights.*

Next, select either surface mount or recess mount options.

(Surface Mount Ring and Trim Ring are packaged together in Trim Kit)

### Steps to surface mount:

1. First determine whether Pockit® wires will ...  
 (a) pass through a 5mm (3/16") hole in mounting surface (shelf, etc.) ... or ...  
 (b) pass through notch in Mounting Ring and run along surface. Select best method.

**Note:** Starter Cord only requires 5mm (3/16") hole **before** AMP® connector is attached. (†)

2. Determine final location of light(s). Mark exact position of light fixture on surface using Mounting Ring as a template. Mark for (2) screw holes (see #3).

*Note: If you decide to route wires through hole in surface, mark placement of 5mm (3/16") hole inside the perimeter of Mounting Ring, so wires will be hidden when Ring is mounted.*

3. Drill 1.5mm (1/16") pilot holes for the mounting screws (provided). If needed, also drill 5mm (3/16") in mounting surface for wire hole (see #4a). Be sure to remove rough areas at edge and inside hole.

4. Pass the light fixture wires through Mounting Ring. Then properly route wire either through hole in mounting surface or Mounting Ring notch (see #4b). Attach Mounting Ring to surface with (2) screws.

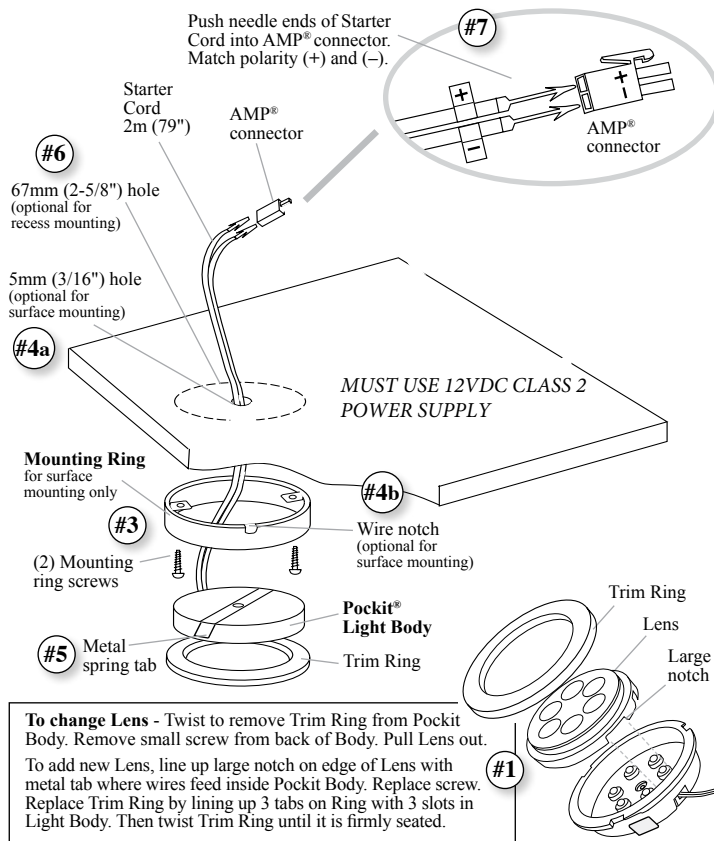
5. Push Pockit® Light Body into Mounting Ring allowing metal spring tabs on Light Body to hold in position (see #5). See **Final Steps** below.

### Steps to recess mount:

1. Determine final location of light(s).
2. Drill 67mm (2-5/8") hole to recess mount Pockit® Light Body. Be sure to remove rough areas at edge and inside hole (see #6).
3. Feed wires through hole and push Pockit® into place, allowing metal spring tabs on Light Body to hold in position (see #5). See **Final Steps**.

### Final Steps:

- Complete wiring installation to Power Supply.
- (†) Push needle ends of Pockit® Starter Cord into AMP® connector until they are completely seated. **IMPORTANT:** Make sure you match polarity (+) and (-) of the wires to the AMP® connector. See markings on wires and connector (see #7).
- Finish connection to power supply and turn power on.



### IMPORTANT SAFETY INSTRUCTIONS

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

- Maximum 60W Class 2 12VDC Power Supply powers up to (12) 5W Pockit Adapt Lights.
- LED are not replaceable.
- LED lights are bright. Do not look directly at lights.
- Not intended to be used in damp locations or outdoor areas.
- Not intended for recessed installation in ceilings or soffits.
- Do not conceal 120V Power Supply Cord or power supply inside a wall, ceiling, soffit, or similar permanent structure, unless consulting a licensed electrician.
- Use only insulated staples or plastic ties to secure ALL loose cords.
- Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- A licensed electrician should be consulted for wiring through ceilings, soffits, or walls. All wiring must follow NEC regulations.

This light is intended to be used as a cabinet light on wood, particle board or other structurally sound, heat resistant surface. Care should be taken during and after installation to avoid contact of light with wiring, cord, or any combustible material.

**Included:** Starter Cord 2m (79"), AMP® Connector, and (3) Lenses: 25°, 45° and 60° are included with each Light. Trim Kit sold separately.

**Accessories:** 12V Extension Cord D (P/N: L-LED-LINKD) is used when light fixtures are installed farther apart from the Power Supply than the standard Starter Cord length will allow. They are available in 15cm (6"), 25cm (10"), 60cm (24"), 120cm (48"), or 180cm (72") lengths.

TRESCO® offers other accessories including: Switches and Dimmers.

**Save these instructions for future reference.**  
**For technical assistance: 1-800-227-1171**



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Poc Adapt In/714/grx