

WARNING - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
AVERTISSEMENT - Pour éviter d'endommager le câblage ou à l'abrasion, ne pas exposer le câblage aux bords de tôle ou d'autres objets pointus.

NOT FOR EMERGENCY LIGHTING.

THIS RETROFIT KIT IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY AUTHORITIES HAVING JURISDICTION.

Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

Installers should not disconnect existing wires from lampholder terminals to make new connections at lampholder terminals. Instead installers should cut existing lampholder leads away from the lampholder and make new electrical connections to lampholder lead wires by employing applicable connectors.

The units covered by this report were intended to retrofit surface mount, Type IC or non-IC recessed mount Listed fluorescent luminaires that use maximum three lamps, the minimum lamp compartment dimensions are tabulated below.

Model	MINIMUM LAMP COMPARTMENT DIMENSIONS [length x Width x Height] [in]
LED-7340-XXK-G2	23.6" x 22.6" x 3.0"

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



RemPhos

Installation and Operation Instructions

— By Pass/Line Voltage

Product Name: PLL LED Retrofit Kit
 Model: LED-7340-XXK-G2

1. Product Features:

- UL Listed. Complies with Part 15 of the FCC rules.
- Glass Construction: Does not age, yellow or bend.
- Operates on 120-277 VAC. The ballast must be bypassed or removed.

2. Installation Instructions:

- 1.) Turn off power at the light switch and breaker before installation.
- 2.) Allow the luminaire to cool, then carefully remove the old lamp.
- 3.) Disconnect or cut the wires to and from the ballast.
- 4.) Refer to the electrical diagrams on pages 2-3.
- Connect line and neutral wires to the corresponding socket wires.
- 5.) Install new lamp.
- 6.) Apply re-lamping label where it can be seen during re-lamping.
- 7.) Turn on power and confirm proper operation.

⚠ Safety Precautions:

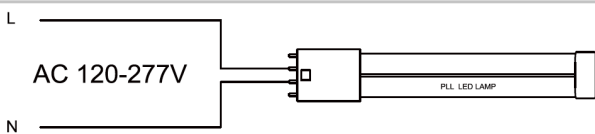
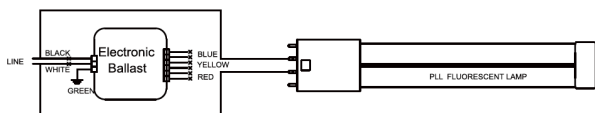
For your safety and the safety of others, please read the entire installation instructions before installation.

- 1.) Product should be installed by a qualified electrician
- 2.) Switch off the power supply before commencing work. Check that connections are correct before restoring power.
- 3.) Do not use LED driver or ballast with this product
- 4.) NOT FOR EMERGENCY LIGHTING
- 5.) Do not use with dimmers.

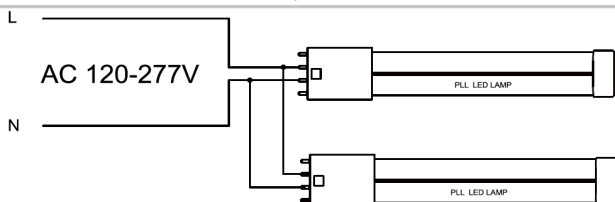
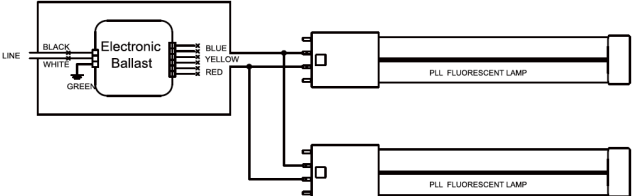
Light Efficient Design
 188 S. Northwest Highway Cary, IL 60013. USA
 Tel: (847) 380-3540 www.led-llc.com

Wiring Instruction-Electronic Ballast

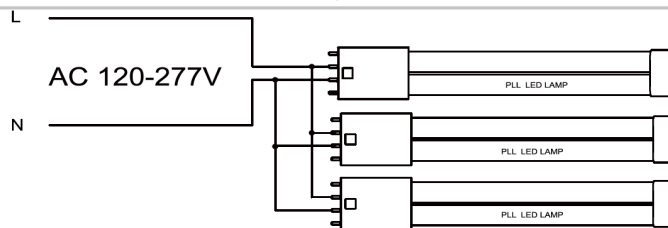
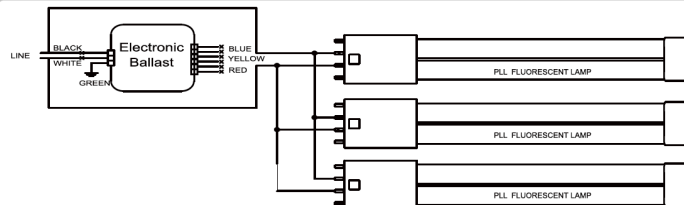
Retrofit luminaire with 1 lamp



Retrofit luminaire with 2 lamp



Retrofit luminaire with 3 lamp



WARNING - Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not, do not attempt installation. Contact a qualified electrician.
AVERTISSEMENT - Risque d'incendie ou de choc électrique. Installation du kit de Retrofit LED exige une connaissance des systèmes électriques luminaires. Si vous n'êtes pas, ne tentez pas de l'installation. Contactez un électricien qualifié.

WARNING - Risk of fire or electric shock. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.

AVERTISSEMENT - Risque d'incendie ou de choc électrique. Installez ce kit dans des luminaires qui ont les caractéristiques de construction et les dimensions indiquées dans les photographies et / ou dessins et la cote de l'entrée du kit ne dépasse pas la capacité d'entrée du luminaire.