

## BALLAST COMPATIBLE PL LED INSTALLATION INSTRUCTIONS

These instructions apply to the PL LED models listed in the table below. Prior to installation, please read the entire installation instructions.

**DANGER** - Risk of Electric shock. Disconnect power to the luminaire at the source before installation.  
**WARNING** - Risk of Fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician. Installation should be performed by a qualified electrician in accordance with the National Electrical Code and relevant local code.

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

**WARNING** - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

**CAUTION** - If the lamp or luminaire exhibits undesirable operation, immediately turn off the power, remove the lamp and contact the manufacturer.

**This device is not intended for use with Emergency Exits**

Suitable for use in damp locations. Do not use where exposed to water.  
 Suitable for use with compatible electronic ballast. Please see list below.  
 Suitable for use in open, semi-enclosed or recessed fixtures.



## INSTALLATION REQUIREMENTS

Model	Voltage	Ballast Compatibility	Base Type	Environment	Acceptable Fixtures	Minimum Compartment Dims.	
LED-7330-XXK-G2	N/A	Compatible Electronic Ballast. See list below.	G24q and GX24q	Suitable for dry or damp locations	Indoor - Open Fixture Indoor - Recessed	3.5"	7.0"
LED-7334-XXK-G2							

### CONTENTS

1 pc LED Retrofit Lamp

1 pc Re-Lamping Label

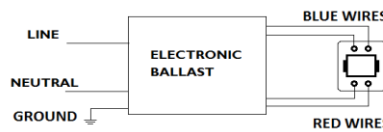
1 pc Installation Instructions

### INSTALLATION INSTRUCTIONS

- 1.) Turn off power to the luminaire at switch and circuit breaker
- 2.) Allow luminaire to cool and remove lamps
- 3.) Ensure that the luminaire, ballast and electrical input meet the requirements listed above.
- 4.) Please confirm that it is a compatible ballast. The compatible ballast list only lists ballasts that were tested. Other ballasts may also work.
- 5.) Insert the lamp into the lamp holder.
- 6.) Apply the silver adhesive label to the inside of the luminaire where it will be visible during re-lamping.
- 7.) Turn on the power to the fixture and verify proper operation.

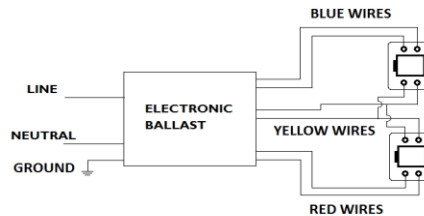
### WIRING DIAGRAM AND BALLAST COMPATIBILITY LIST

#### WIRING DIAGRAM - Single Lamp PNP



**NOTE:** In Single lamp installation, the yellow wires are not used. Please remove or cap the wires if applicable.

#### WIRING DIAGRAM - 2 Lamp PNP



#### Compatible Ballast List

Philips Advance ICF-2S18-HA-LD
Philips Advance ICF-2S26-H1-LD
Philips Advance ICF-2S42-M2-LD
GE GEC218-MVPS-3W
GE GEC226-MVPS-3W
UNIVERSAL / TRIAD C213UNVME
UNIVERSAL / TRIAD C218UNVSE
UNIVERSAL / TRIAD C2642UNVME
OSRAM 2*26CF/UNV DM
HATCH HC218PS/UV/WJ

#### COMPATIBLE FOR 2-LAMP ONLY

SYLVANIA 2*26CF/UNV DM
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#### NOT COMPATIBLE:

FULHAM WH2-277-L
HATCH HC213PS/UV/D
KEYSTONE KTEB-226-UV-PS-DW
HATCH HC218PS/UV/D