

IMPORTANT SAFETY INSTRUCTIONS
READ AND FOLLOW ALL INSTRUCTIONS
SAVE THESE INSTRUCTIONS

READ BEFORE INSTALLING

WARNING - RISK OF FIRE OR ELECTRICAL SHOCK. LED retrofit kit installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

WARNING - RISK OF FIRE OR ELECTRICAL SHOCK. Install this kit only in the luminaires where the input rating of the retrofit kit does not exceed the input rating of the luminaire. High voltage wiring connecting the fixture must have a temperature rating of 194F minimum.

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

WARNING - To prevent wiring damage or abrasion, do not expose wiring to sharp edges of housing or other sharp surface.

WARNING - Not for use with HID ballast, 120-277VAC direct line voltage only.

THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS

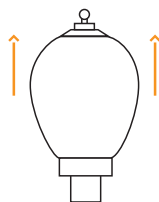
NOTES:

Ensure that ballast/starter/igniter/capacitor is removed from circuit before installing LEDSS lamps. The LEDSS only operates on 120-277VAC direct line voltage.

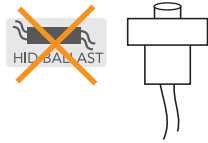
Max ambient temperature is 65C (150F). If used in a fully enclosed fixture, customer is responsible for proper thermal testing prior to use, otherwise RemPhos warranty is void.

INSTALLATION INSTRUCTIONS

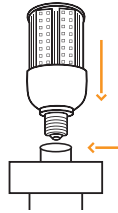
1. Disconnect power at panel & remove fixture lens.



2. Bypass existing HID ballast. Connect lampholder directly to 120-277 AC line voltage.



3. Screw in LEDSS lamp.



4. Replace fixture lens and turn on power.

