

“ADDED WEIGHT OF THE DEVICE MAY CAUSE INSTABILITY OF A FREE-STANDING PORTABLE LUMINAIRE”

WARNING-Risk of fire or electric shock. Luminaire wiring and electrical parts may be damaged when drilling for installation of LED retrofit kit. Check for enclosed wiring and components.

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.

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.”

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

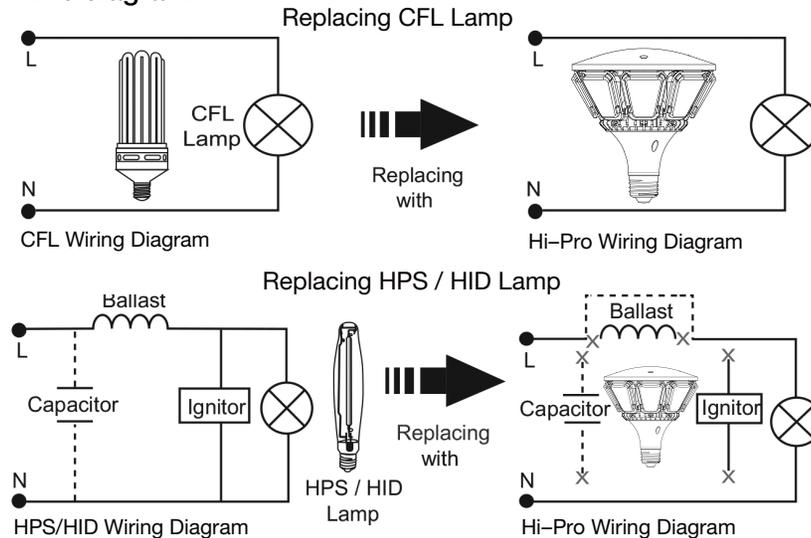
WARNING-“To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.”

“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.”

Installation Instructions: Models S9779

1. Turn off the main power to the fixture.
2. Remove the existing lamp.
3. Cut lamp connections from lamp holder and remove ballast, capacitor, or the ignitor.
4. Connect the live wire (line hot) to the center connection of the lamp holder.
5. Connect the line neutral (common) to the external connection of the lamp holder.
6. Insert and screw in the Hi-Pro LED lamp.
7. Turn the main power back on, the fixture is ready to use.

Wire diagram:



Warning: Disable all power to the Luminaire. The lamp holder must be disconnected from the wiring to the ballast, capacitor, or ignitor. Verify that voltage does not exceed 277V AC. Please see “Wiring Diagram”. Failure to follow instructions can result in a damaged product and will void warranty. It could also result in an electric shock, or fire.