










**Kim Archetype® and Entablature® Strike Optic Upgrade Kit Installation Instructions**

-  **WARNING:** Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.
-  **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. Luminaire's wiring, power supply, or other electrical parts may be damaged when drilling for installation of retrofit assembly hardware. Inspect all wiring and components for damage.
-  **WARNING:** To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
-  **CAUTION:** Installation of this retrofit assembly requires a person familiar with the construction and operation of LED luminaire electrical systems and the hazards involved. / Confier l'installation de ce necessaire de modernisation a une personne connaissant la construction et le fonctionemnet des installations d'eclairage fluorescent et consciente des risques qu'elles comportent.
-  **CAUTION:** Do not alter, relocate, or remove wiring, lampholders, drivers, or any other electrical components. / Ne pas modifier, deplacer ni enlever de cable, de douille de lampe, de ballast ou autre composant electrique.
-  **CAUTION:** Unless otherwise specified, do not make or alter any openings in the compartment of wiring or electrical components during installation of this retrofit assembly, plug all unused openings in the compartment of wiring or electrical components.
-  **CAUTION:** Only the holes indicated in the photographs and/or drawings may be made or altered as a result of kit installation. Do not leave any other open holes in an enclosure of wiring or electrical components.

**MAINTENANCE:** A regularly scheduled maintenance program should be established to retain optimum light output and reduce heat retention. Dusting with a soft, clean, dry cloth is normally sufficient for the reflector. Any accumulation of dust or dirt should be removed regularly from both sides of the lens during relamping (using ammonia water).  
Do Not use alkaline or acid cleaners on reflector surfaces.

**NOTE:** All wiring must be done by a qualified electrician.

**KEEP THIS SHEET FOR FUTURE REFERENCE.**

**Contents of Kit:** (1) Light Engine Strike Optic Assembly  
 (1) Driver Assembly

**Tools Required:** Screwdriver with Phillips bit

**INSTALLATION INSTRUCTIONS:** Make certain electrical supply is **OFF** before starting fixture.

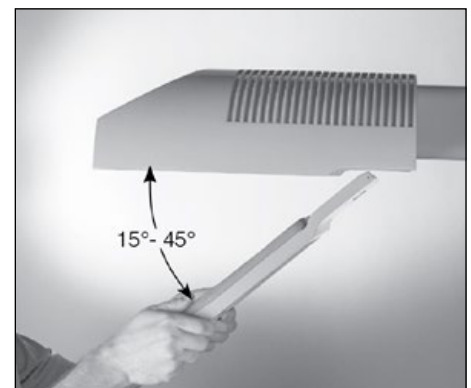
The Archetype® Strike Optic Upgrade Kit installation is shown but the same steps follow for The Entablature®.



**1.** Open latch and push up on door frame and hold. Pull latch lever up and out of keeper.



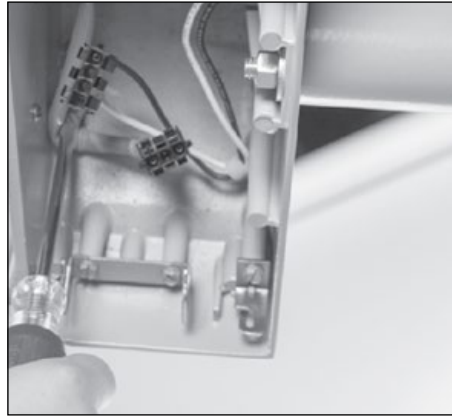
**2.** On the fixture, push up on door frame and push both spring tabs simultaneously outward using thumbs.



**3.** Remove door frame. Door frame can only be removed or attached when located between 15° and 45° angle with fixture.



**4.** Swing open ballast tray, unplug disconnect plugs and driver assembly.



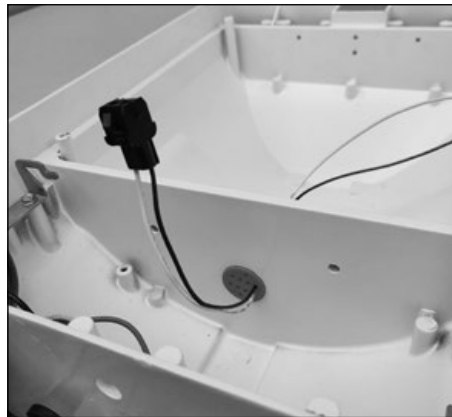
**5.** Unscrew bracket holding reflector wiring harness in place in ballast compartment.



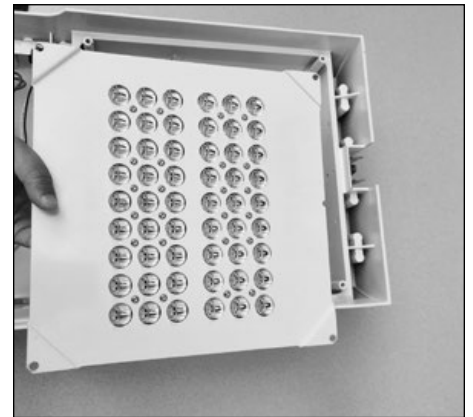
**6.** With a Phillips screwdriver, loosen screws holding the reflector assembly in place. Lower reflector assembly.



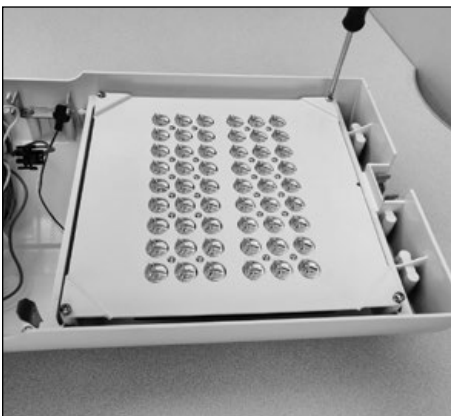
**7.** Pull wires free from the ballast compartment to remove reflector assembly.



**8.** Thread deck wiring harness into Driver compartment.



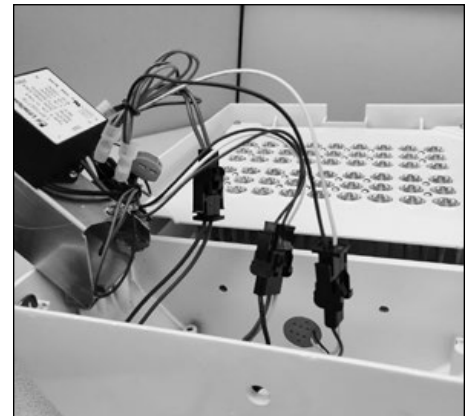
**9.** Raise deck into place.



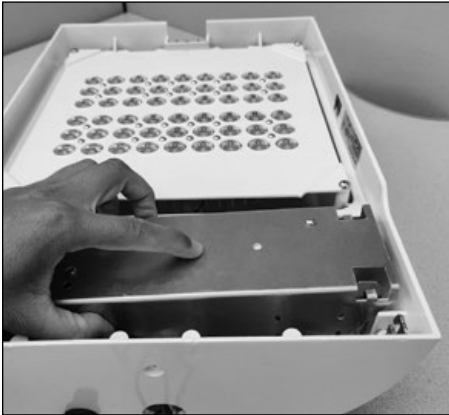
**10.** Attach deck to housing with (4) Phillips screws that were on the original reflector assembly.



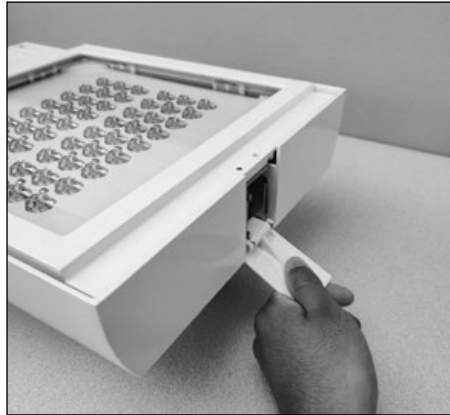
**11.** Hang electronic driver tray.



**12.** Connect disconnect plugs from deck to driver tray. Connect disconnect plugs to power and driver.



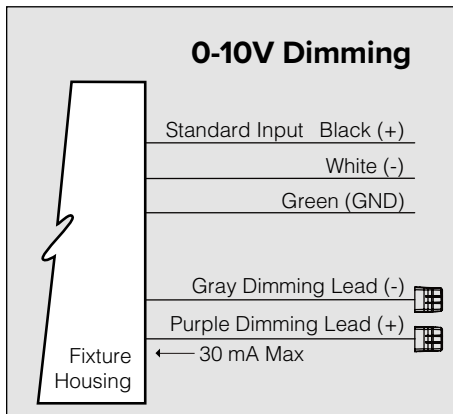
13. Swing Driver tray into place and latch.



14. Push up on door frame and push latch lever up and inward. Swing latch down to secure the door frame.



15. Re-hang door frame.



Driver has a 0-10V dimming interface with a dimming range of 10-100%. Is compatible with most control systems including Current Building Automation wiHUBB™. Approved dimmers include Lutron Diva AVTV, Lutron Nova NFTV and NTFTV. Note: Not compatible with current sourcing dimmers. Controls compatible via Gray and Purple dimming lead.

For warranty see: [currentlighting.com/kimlighting](http://currentlighting.com/kimlighting)