

INSTALLATION INSTRUCTIONS

Warning: Electrical Shock - Risk of fire - Potential!

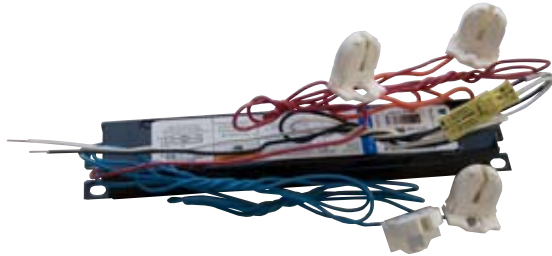
- This product is to be installed by a qualified electrician only. Reflector kit installation requires knowledge of fluorescent lighting electrical systems.
- This kit is to be installed only in fixtures with construction features consistent with drawings on specification sheet.
- Check for concealed wiring and components prior to drilling or using TEK screws.
- Do not expose wiring to sheet metal edges or other sharp objects to prevent damage.
- If supply wires are located within 3" of the ballast, use feed wire suitable for at least 90°C.
- Install in accordance with local and National Electrical Code (NEC).
- Manufacturer assumes no responsibility for the improper installation or application of this kit.
- Contact the manufacturer for any questions or concerns regarding installation of this kit.

Caution:

This product is intended to fit most popular industrial strip fixtures with a width between 4"-5 $\frac{3}{8}$ ".

- Manufacturer assumes no responsibility for the improper installation or application of this kit.
- Contact the manufacturer for any questions or concerns regarding installation of this kit.

Kit includes:



(1) Pre-wired Ballast



(8) Tek Screws



Safety Cables

(1) Reflector Assembly with pre-mounted/pre-wired ballast

Safety Cables

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Prepare Existing Fixture:

Warning: Turn off power supply before installation or servicing of this kit.



1. Remove existing **Ballast Cover**.



2. Remove end caps.



3. Remove sockets.



4. Disconnect power from the existing ballast, remove, and recycle.



5. Remove protective film from **Reflector Assembly**.



6. Snap in sockets into each end of **Reflector Assembly**.

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7. On 8' units, snap sockets back-to-back into middle of **Reflector Assembly**.



8. Fasten the **Safety Cables** on the **Reflector Assembly** about 10" in from each end.

9. Wire ballast to power using provided disconnect.



10. Using provided **Tek Screws**, install **Reflector Assembly** to existing housing at each end and middle locations. Install Lamps.

Lamp Disposal:

Fluorescent lamps are considered toxic waste. Please dispose of lamps using a licensed waste handling company or use safe, recognized equipment.

Ballast Disposal:

Many State and Municipal Building Authorities require special disposal of ballasts. It may be required that the old ballast be removed from and separated from other materials.

Please check with local authorities on the proper disposal or recycling of all materials.