

Installation Instructions – Cruze LED Retrofit Kit Earthquake Cable

WARNING

Risk of fire or electric shock. Retrofit kit installation requires knowledge of lighting luminaires' electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

WARNING

Risk of fire or electric shock. Disconnect all power before installing retrofit kit.

WARNING

Risk of fire or electric shock. Luminaire's wiring, ballast, or other electrical parts may be damaged during installation of retrofit kit hardware. Check for enclosed wiring and components.

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.

WARNING

Only those open 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 enclosure of wiring or electrical components.

WARNING

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or any sharp objects.

NOTE

These earthquake cable kit instructions are for use only with Cruze LED Retrofit Kit. Always turn off power before performing any work. Please note that these instructions should be used in conjunction with the Cruze LED Retrofit Kit Installation Instructions

Be sure to follow installation instructions supplied with the Cruze LED Retrofit Kit. The earthquake cables should be attached to the Main Panel prior to installation in the T-grid ceiling. Install the optional earthquake cables before side panel installation. See installation instructions on next page.

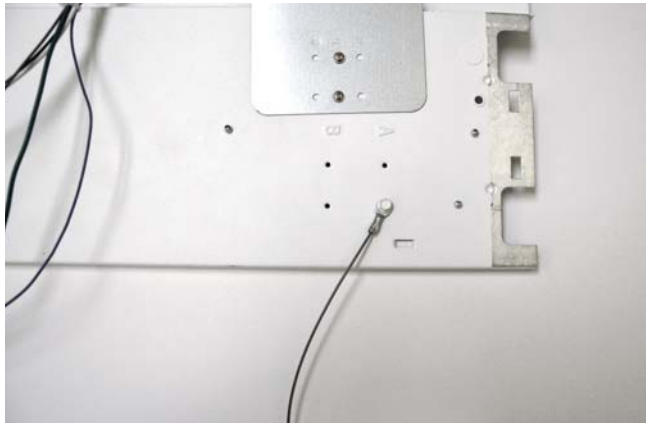
The earthquake cable kit consists of (2) cables (see Picture A) which are to be attached to the existing luminaire installed in the T-grid ceiling as well as the Cruze LED Retrofit Kit Main Panel. These cables are to be attached with 4 self-drilling Screws (see Picture A) which are included in the earthquake cable kit.



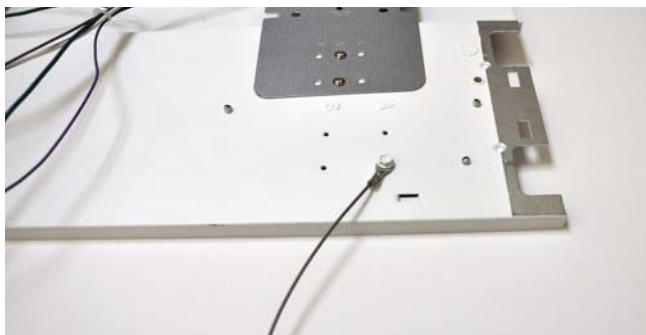
Picture A.

INSTALLATION

1. Attach one end of each cable to pre-punched holes on the Main Panel with self-drilling screws. Attach to the back-side of the Main Panel (driver side) (see Picture B).



Picture B.



Cable attached

2. After both cables have been attached to the Main Panel, the Main Panel can be installed in the T-grid ceiling. Please refer to the Cruze LED Retrofit Kit Installation Instructions.
3. Once the Main Panel is installed in the luminaire, attach the other side of the earthquake cables to the existing luminaire. Attach one side of each cable to the existing luminaire (one on each side) with a self-drilling screw (see Picture C).



Picture C.

Cable attached

After both cables are attached to the Main Panel and the existing luminaire, please follow the instructions in the Cruze LED Retrofit Kit installation instructions to complete the installation.

Warranties and Limitation of Liability

Please refer to www.cooperlighting.com for our terms and conditions.

Garanties et limitation de responsabilité

Veuillez consulter le site www.cooperlighting.com pour obtenir les conditions générales.

Garantías y Limitación de Responsabilidad

Visite www.cooperlighting.com para conocer nuestros términos y condiciones.