

BCL/BDL100 Tamper-Proof Screw Installation Instructions

READ ALL INSTRUCTIONS AND WARNINGS BEFORE ATTEMPTING INSTALLATION.

WARNING Always disconnect power before attempting installation. Electrical shock resulting in serious injury or death can occur during installation if power is not disconnected.

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

WARNING Do not make or alter any existing holes in enclosure or electrical components during installation.

WARNING Risk of personal injury. Wear gloves and safety glasses at all times when removing from carton, installing, servicing and maintaining this equipment.

WARNING To prevent damage to LEDs, do not touch LEDs during installation.

Los Angeles Lighting Mfg. Co. assumes no responsibility for claims arising out of improper or careless handling or installation of this product.



Los Angeles Lighting Mfg. Co.

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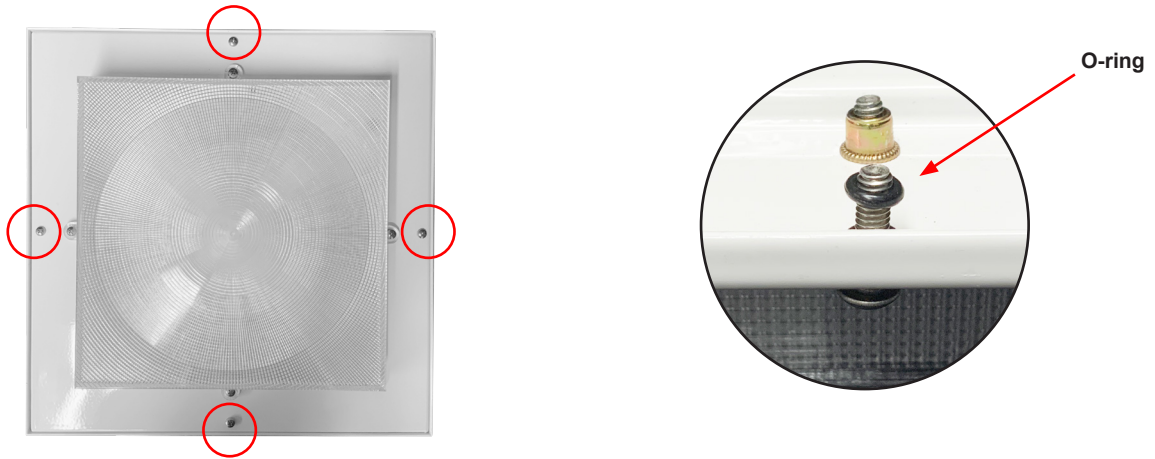
BCL/BDL100 Tamper-Proof Screw Installation Instructions

IMPORTANT:

Tamper-proof screws should be installed BEFORE the luminaire is installed or powered up.

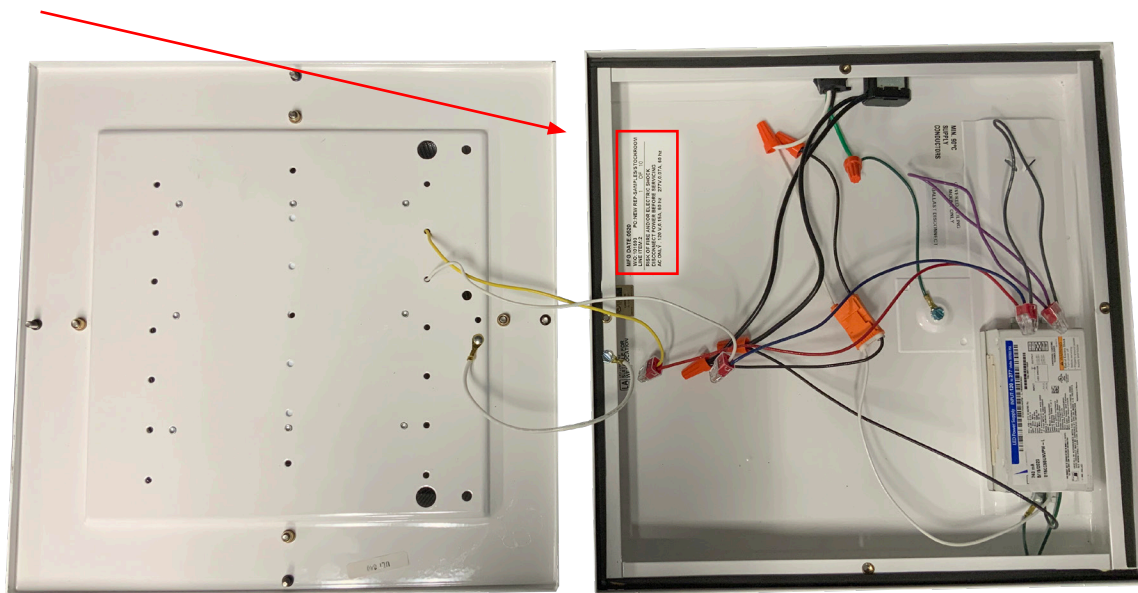
Step 1

Using a Philips head screwdriver loosen the four screws on the perimeter of the housing that secure the LED cover plate to the body of the luminaire. Gently lift the cover plate and remove the screws by pulling them out of the O-rings that secure the screws to the cover plate.



Step 2

Lift the cover plate away from the housing and apply the new product label over the existing one. Do not detach the safety cable or any of the internal wiring of the luminaire.



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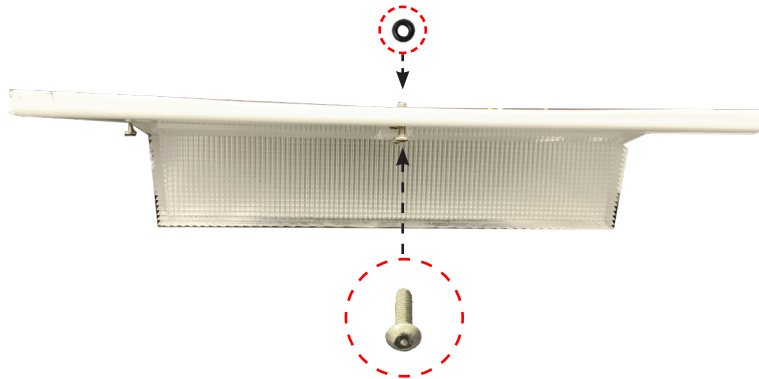
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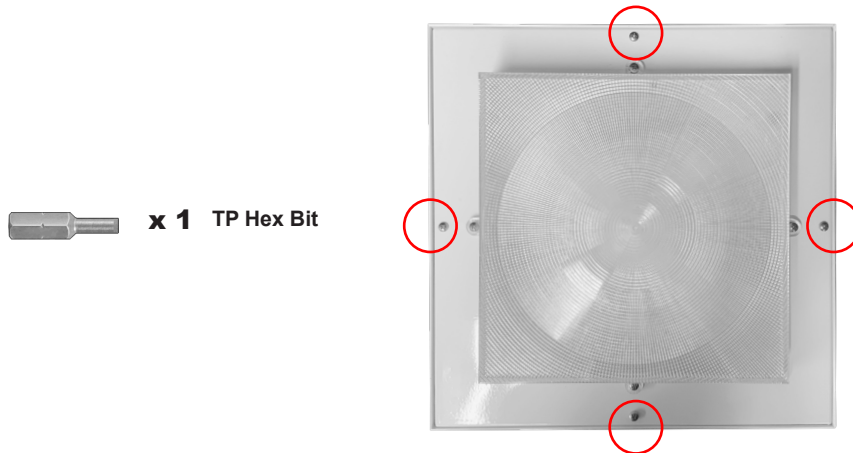
Step 3

Place tamper-proof screws through the cover plate holes and push O-rings over them to secure the screws to the cover plate.



Step 4

Place the cover plate back on the housing and tighten the tamper-proof screws using the TP Hex Bit.

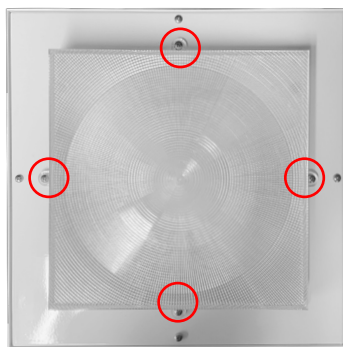


Step 4

Remove the four screws securing the lens to the cover plate and replace them with tamper-proof screws. DO NOT USE A SCREW GUN OR OTHER POWER TOOL. This may cause the lens to crack. Use a hand-powered screwdriver only.

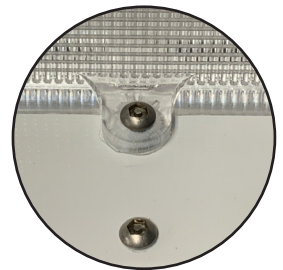


Philips head screwdriver
for removal of existing screws



Screwdriver with TP Hex Bit
for use with tamper-proof screws

TP Hex Bit



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