



Before installing or using this product, you must read and understand these guidelines and set them aside for future reference. The manufacturer cannot be held liable for anything, and the warranty will be void if the installer or the user does not comply with these guidelines.

Failure to follow these guidelines may result in bodily injury, property damage, serious injuries, or potentially fatal electric shocks. Turn off the power to the device at the circuit breaker or fuse before installation, repair, or cleaning. Make sure the device is designed for the intended use (if necessary, refer to the product catalog or a representative).

WARNING: To avoid damaging the lamp or reducing its lifespan, avoid handling it with bare hands. If it is accidentally touched, clean the marks with a soft cloth and rubbing or methyl alcohol.

REMOVAL OF THE DEFECTIVE INFRARED LAMP*

- 1** Remove the end cap on the side opposite the electronic module by unscrewing the four (4) screws and set them aside (**Figure 1**).
- 2** Remove the first junction box cover (**Figure 2**) by sliding it towards the end of the product and set aside.
- 3** Remove the grille by sliding it slightly towards the open end of the product (**Figure 3-A**), then by gently sliding it down or up to free the rod ends (**Figure 3-B**). Tilt the grille outward and then release the rod ends on the other side (**Figure 4**). Set Aside.
- 4** Remove the central junction box cover by sliding it towards the end of the product and set aside. If you need to replace the second lamp (**models SVI4002BK or SVI6002BK**), repeat **steps 2 and 3** for the junction box cover and grille on the electronic module side.
- 5** Remove the side reflector on each side of the defective infrared lamp by unscrewing one (1) screw and set them aside (**Figure 5**). Slide the defective infrared lamp out of the device by pivoting it to align it with the grooves. Let it hang.
- 6** On each side of the defective infrared lamp, remove the waterproof connector from its metal support and unscrew it to access the connection. Disconnect the two (2) terminals (**Figure 6**).

*Note: The lamp can be replaced directly on the installed product.



Figure 1



Figure 2

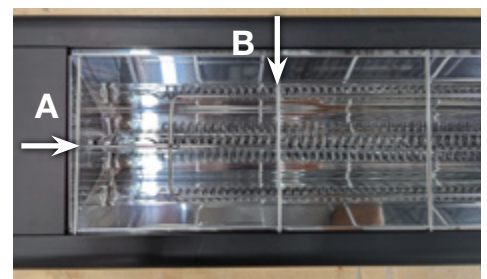


Figure 3 A-B

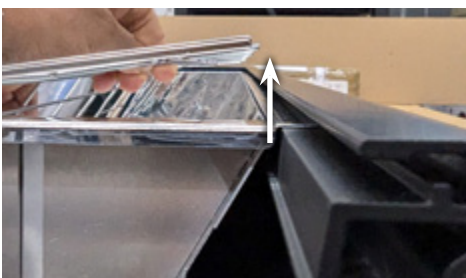


Figure 4

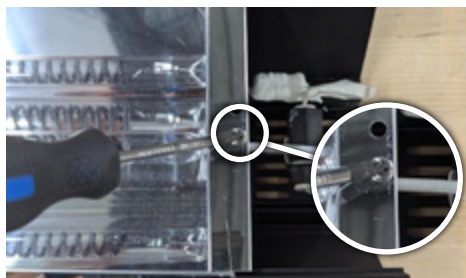


Figure 5



Figure 6

INSTALLATION OF THE NEW INFRARED LAMP

- 7** Remove the new infrared lamp from its packaging and protective cover, being careful to handle it by the ends (**Figure 7**).
- 8** Reconnect the two (2) terminals on each side of the new infrared lamp (**Figure 8**). Securely screw the two (2) waterproof connectors and place them back in the metal supports.
- 9** Position the new infrared lamp in the grooves and reposition the side reflector on each side by screwing each (1) screw (**Figure 5**).

NOTE: For steps 10 and 11, make sure the junction box cover is properly oriented. The notch on the back of the junction box cover reinforcements must face the grille. Then ensure that the grille is properly seated in this notch and secured by the junction box cover (**Figure 9**).

- 10** If you replaced the second infrared lamp (**models SVI4002BK or SVI6002BK**), repeat **steps 2 and 3** in reverse order for the junction box cover and grille on the electronic module side.
- 11** Replace the central junction box cover by sliding it until it meets the side rod of the grille, and repeat **steps 2 and 3** in reverse order for the junction box cover and grille on the side opposite the electronic module.
- 12** Replace the end cap by screwing the four (4) screws back in.



Figure 7



Figure 8



Figure 9