

INSTALLATION INSTRUCTIONS



This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. Proper grounding is required for safety.

Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. La mise à terre électrique est obligatoire pour la sécurité.



Disconnect power before installation or servicing.



Do not cover the light element lens or heatsink with any materials or adhesive tapes when the fixture is powered.



Handle the LED cartridge carefully during removal and installation. Tools must not touch the LED chips. Contact may result in damage and LED failure.



Wire dimming conductors as Class 1.



A luminaire with more than one power supply connection means shall be connected to only one branch circuit.



For luminaires specified as recessed, clearance between the sides of the luminaire and parts of the building must be 1/2" minimum; clearance to insulating materials to be 3" minimum, unless luminaire is IC rated.



For luminaires installed in wet locations, properly seal all mounting and electrical points.



Warranty claims will not be accepted if incorrect driver or light element is used.

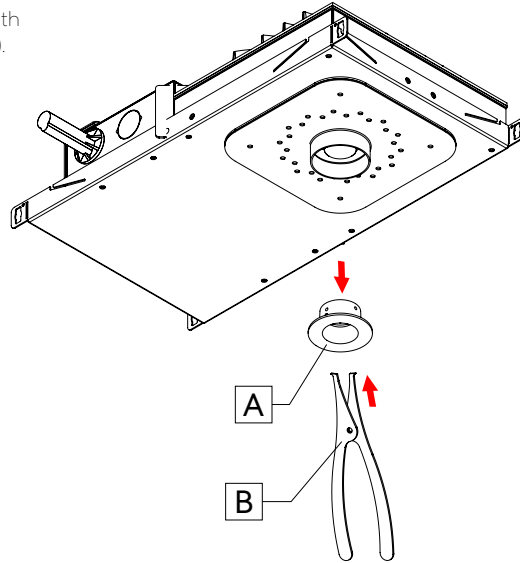
PETITE DOWNLIGHT

LIGHT ELEMENT REPLACEMENT



1 REMOVE TRIM.

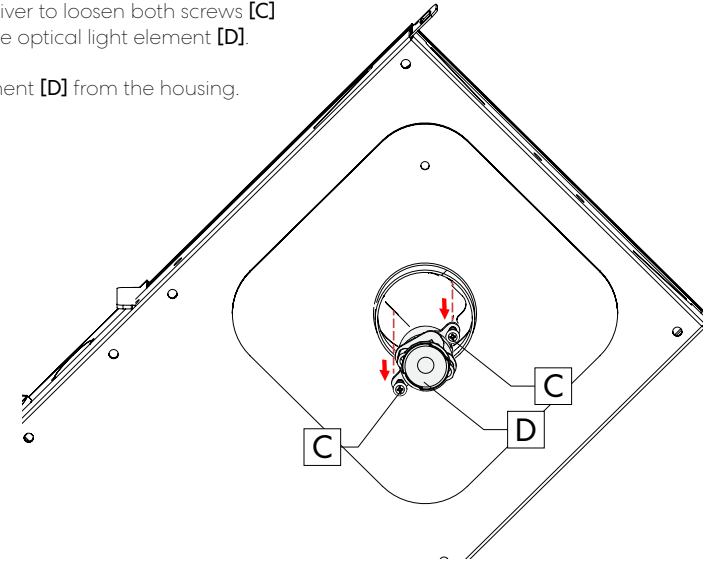
Detach trim [A] from ceiling with the removal tool [B] (provided).



2 PULL OUT LIGHT ELEMENT.

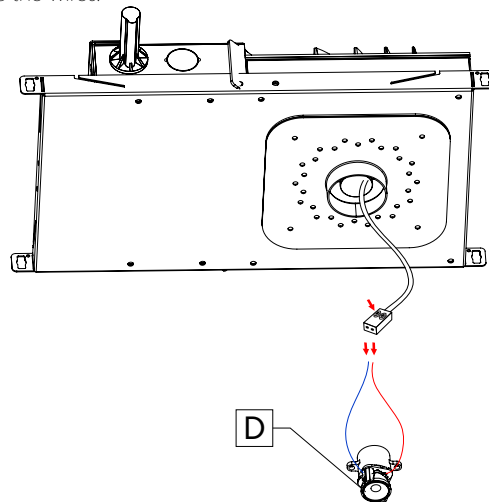
Use a Phillips screwdriver to loosen both screws [C] enough to remove the optical light element [D].

Pull out the light element [D] from the housing.

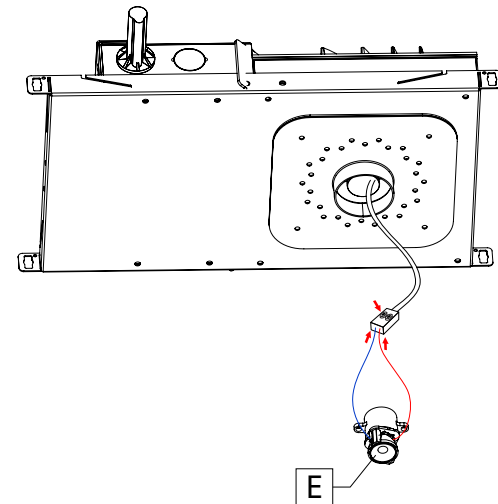


3 REPLACE LIGHT ELEMENT.

To remove the old light element [D], push in the connector with a pin to release the wires.



To connect the new light element [E], push in the connector with a pin and poke in wires.



PETITE DOWNLIGHT

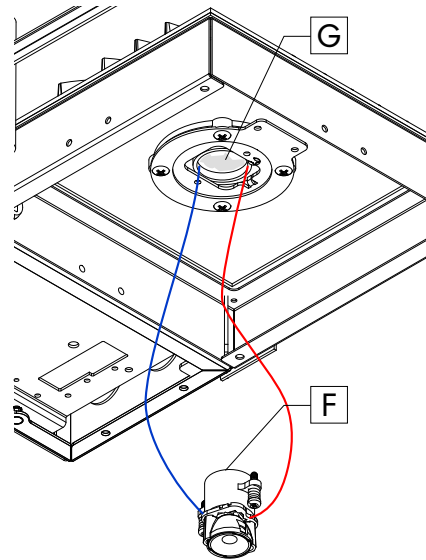
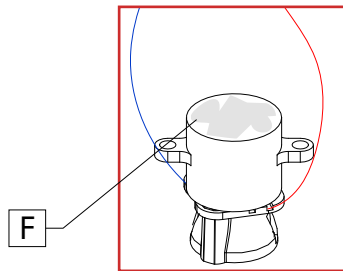
LIGHT ELEMENT REPLACEMENT



4 CLEAN THE HEATSINK SURFACES.

The mating surfaces of both the small module heat sink [F] and the vortex heat sink [G] must be clean.

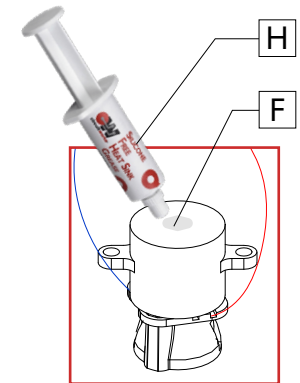
Note: Any dried or hardened thermal paste remaining on these surfaces can prevent proper contact between the heat sinks, resulting in reduced thermal transfer and poor heat dissipation.



5 APPLY THERMAL PASTE.

Apply a pea-size drop of thermal paste [H] (provided) to the center of the heatsink contact surface [F].

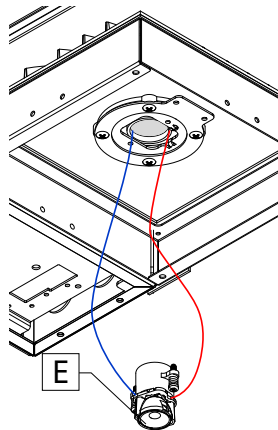
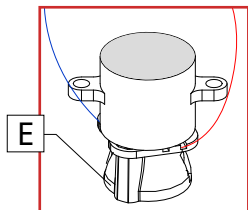
Note: Do not spread the thermal paste.



6 COMPRESS THE THERMAL PASTE.

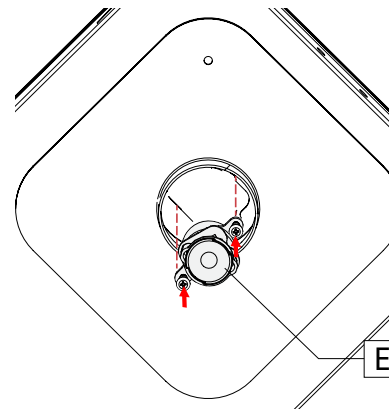
Screw the new light element [E] in place to compress the thermal paste.

Then, unscrew and remove the new light element [E] to verify the thermal paste application. It should be evenly distributed onto the surface of the heatsink. Remove any excess thermal paste from around the edges of the heatsink.



7 INSTALL NEW LIGHT ELEMENT.

Install the new light element [E] by tightly screwing it in place.



8 REINSTALL TRIM.

Snap trim [A] back in place.

