





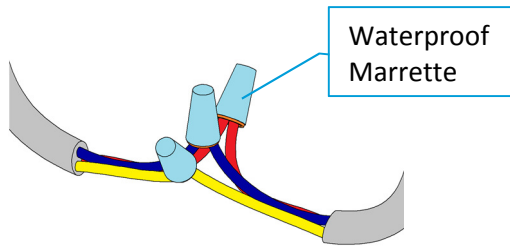




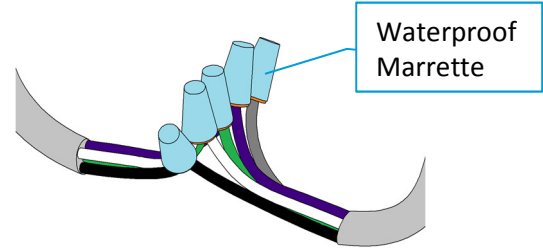




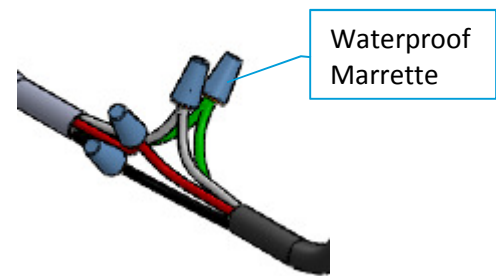
**Step 7:** Connect wires from the driver to the fixture using Waterproof Marrette (Supplied by Others) inside the driver box through Watertight BX-cable connector (Supplied by Others). Refer to wiring diagram (**Figure 2**).



**Step 8:** Connect wires from the driver to the control panel using Waterproof Marrette (Supplied by Others) inside the driver box. Refer to the wiring diagram (**Figure 1**) for dimming.



Refer to wiring diagram (**Figure 3**) for up/down switching.



### MAINTENANCE STEPS

#### Required Tools:



PLASTIC / LATEX GLOVES



SCREWDRIVER

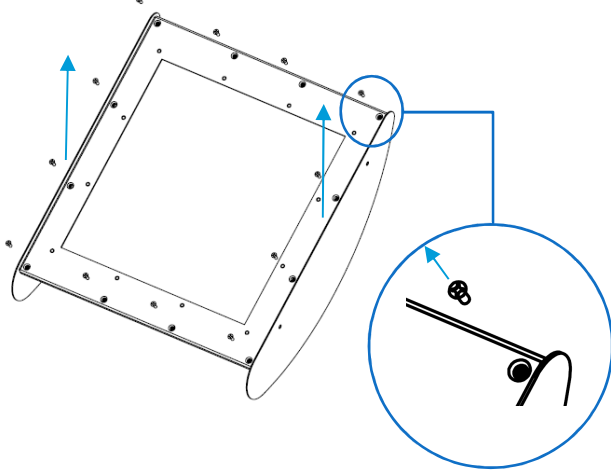
*Important: Use clean gloves to avoid adding oil/dirt to optics. Avoid scratching optics by using installation tools with soft plastic rounded edges.*

#### To Clean the Optics (from OUTSIDE ONLY):

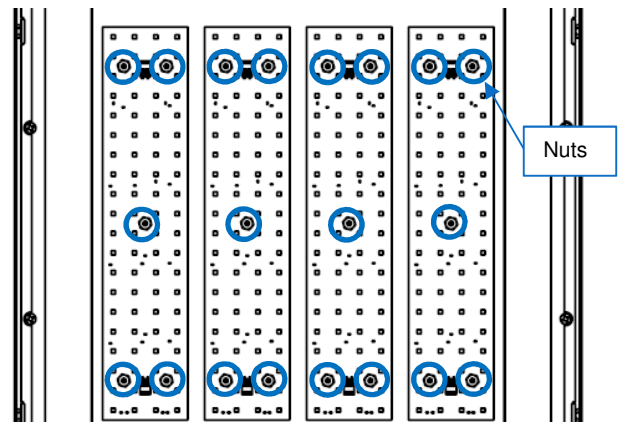
- Gently wipe down the optics with a clean, dry cloth to remove any dust and light residues.
- For heavier smudges, spray clean cloth with mild soap and water solution and gently wipe optics surface.

**WARNING:** DO NOT OPEN THE FIXTURE for cleaning purpose. Hard wiping and abrasive cloths will scratch the optics. DO NOT USE cleaning products containing alcohol or acetone. They will damage the optics.

**Step 1:** For LED board maintenance, remove the door assembly by loosening mounting screws.

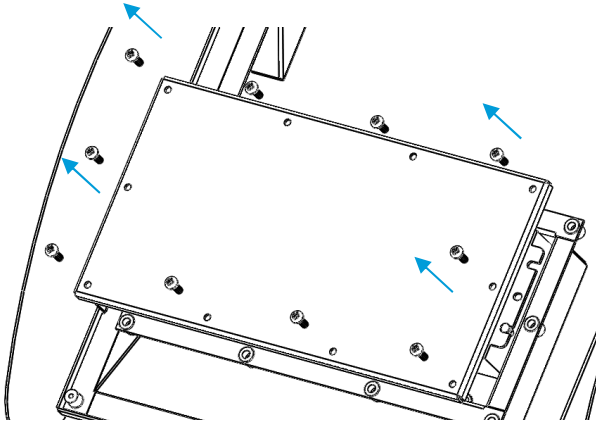


**Step 2:** Disconnect wires from LED boards before removing them. Unscrew the nuts to remove the LED boards from the fixture.





**Step 3:** For LED driver maintenance, loosen the screws that secure the driver box cover. Note that the driver box is found at the back of the fixture (integral) or in a remote location.



**Step 4:** Disconnect AC power and wire connections. Remove and service LED driver as required.

