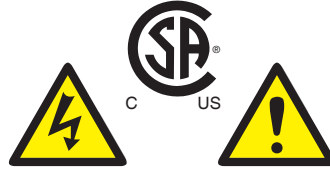


Warnings:

- Risk of fire or electric shock.
- **Disconnect all power before installing, servicing or performing fixture maintenance.**
- This fixture must be adequately grounded for protection against shock hazards and to ensure proper operation.
- Failure to follow Instructions may void warranties.
- Always use correct lamp / LED type and wattages.



THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING: LED's are sensitive electronic components and cannot be subjected to the excessive dust present during the construction process. Under no circumstances should the LED luminaires be used as work lights during the construction process as this will cause irreparably damage the LED. Construction debris such as plaster dust coat the heatsink and the COB array lowering their thermal efficiency and forcing the fixture to operate at higher temperatures than designed. While the damage may not be immediately evident this will damage the LED and lead to premature failure. CLEANING: Harsh detergents, thinners, chemicals, acids and abrasives will damage the fixture materials and SHOULD NOT BE USED under any circumstances.

CLEANING: Over time dust and debris will accumulate on your fixture and its components. It is recommended that a periodical maintenance be performed. Proper cleaning will ensure that your fixture maintains choice in appearance and optical performance throughout its service life.

The suggested cleaning for the following components are as follows:

Powder Coat Finishes / Frame:

Use a microfiber cloth and warm water. If a solution is required rubbing alcohol is suggested (Fixture must be completely cooled down).

Metal Finishes / Frame:

It is recommended to use a damp lint free cloth.

Glass Lenses:

A common household or industrial glass cleaner is recommended

Acrylic - Polycarbonate Lenses:

It is best to use a damp lint free cloth or a with a NON-AMMONIA glass cleaner.

Aluminum Reflectors:

It is recommended to use a damp lint free cloth.

Plastic Reflectors:

Use a microfiber lint free cloth. NO CHEMICALS.

LED's:

Only compressed air may be used to blow the dust from the components. The LED and heatsink may not be cleaned with any sort of a liquid or solvent. The COB array may not be touched or dusted. LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken. LEDs are sensitive to mechanical damage, caution must be taken to avoid touching the LEDs. ESD or mechanical damage voids all warranties.

NOTE: ALL WORK MUST BE DONE WITH CIRCUIT OFF AND COMPONENTS SHOULD NOT BE INSTALLED WHEN ENERGIZED.