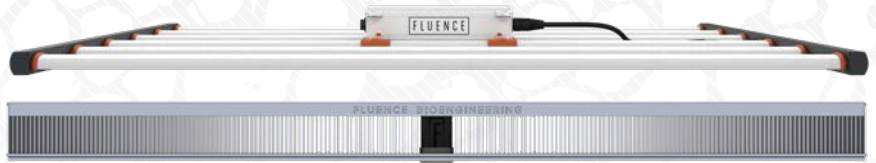


LIGHT FIXTURE

Cleaning Recommendations

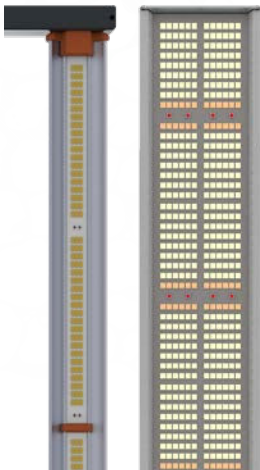


CLEANING SOLUTION

- Gentle Soap & Water Mix (1Tsp/Gallon)
- Isopropyl Alcohol & Water (1:1)

- Concentrated Acids or Bases, Mineral Spirits or Other Petroleum Distillates
- Cleaning Products Such as Oven Spray, Window Cleaner, Limescale Remover

LED BOARDS



LOOSE DIRT & DUST

- Use a clean feather duster or compressed air
- Clean feather duster before cleaning another fixture

- Do not use cloth, paper towels or sponges to clean the LED board
- Do not use excessive force dusting the LED board

LIGHT-TO-HEAVY SOIL

- For light soiling on the LED board, apply soapy water (1 tsp per gallon of water) or 50/50 water/isopropyl alcohol with a hand sprayer, and let stand for 5 minutes
- Rinse off the LED board using clean water from a hand sprayer, or clean water from a pressure sprayer at 10 PSI no closer than 5 feet away
- If using a reflector, it may need to be removed to facilitate thorough cleaning of the LED Board. Please reference the Reflector Cleaning guide.
- Ensure reflector is properly resealed in the center between LED's after cleaning.

- Do not use physical or chemical abrasives on the LED board
- Do not use a pressure washer at greater than 10 PSI or closer than 5 feet from LED board
- Do not power the light fixture until completely dry

HEAT SINKS



LOOSE DIRT & DUST

- Use a clean cotton cloth, feather duster, or compressed air

- Do not use steel wool, scouring pads, or anything abrasive on the heat sink

LIGHT-TO-HEAVY SOIL

- For light soiling on the heat sink, apply soapy water (1tsp per gallon of water) or 50/50 water/isopropyl alcohol with a hand sprayer and let stand for 5 minutes
- For salt build-up due to fertigation, it may be necessary to repeatedly apply clean water to dissolve salts before soapy solution should be applied.
- Tilt the light fixture to remove excess water if possible and let dry completely before powering on again

- Do not use physical or chemical abrasives on the heatsink
- Do not power fixture until completely dry



Failure to follow Fluence cleaning recommendations may damage the light fixture and result in the denial of a warranty claim.

Contact **FLUENCE**
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