

WARNING



PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

All electrical work must conform to the National Electric Code (NEC) and all applicable local codes and ordinances. Only qualified personnel shall install and maintain the luminaires. Ephesus recommends that a licensed electrician install and maintain the luminaire. Verify the safety of existing power distribution system before beginning installation. Failure to follow Operating Instructions may lead to death, severe injury, or property damage. Fixtures must be grounded and installed in accordance with the National Electrical Code and all local codes, if you are not sure if your power system is grounded, DO NOT install the luminaire. Contact a licensed electrician for information on proper grounding methods as required by the electrical code.

FAILURE TO FOLLOW THIS WARNING MAY LEAD TO DEATH, SEVERE INJURY, OR PROPERTY DAMAGE.

Turn off power and allow to cool before performing any electrical or control work.

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DO NOT make or alter any open holes in the luminaire. Do not modify the luminaire.

Risk of eye injury! Eye protection is required at all times during the installation, operation, and maintenance of the luminaire. The high intensity light produced by the luminaire can cause severe damage to the eye if viewed directly at close range. Avoid being in front of a luminaire that is on or wear suitable light blocking protective eyewear such as welding goggles. The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 10m is not expected.

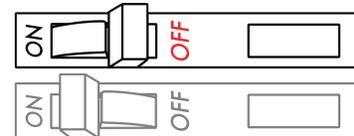
NEVER point the aiming laser at any person or animal as it can cause permanent damage to eyes. Use laser only for aiming fixtures as directed. **CAUTION - RISK OF FIRE.** This product is not available for several special environments, such as places with corrosive gas liquids or high pressure water vapor.

This luminaire is designed to operate in ambient temperatures ranging from -40°C to 55°C (-40°F to 131°F).

SHOCK HAZARD!



To avoid electric shock or component damage disconnect power before attempting installation or servicing.



TOOLS REQUIRED

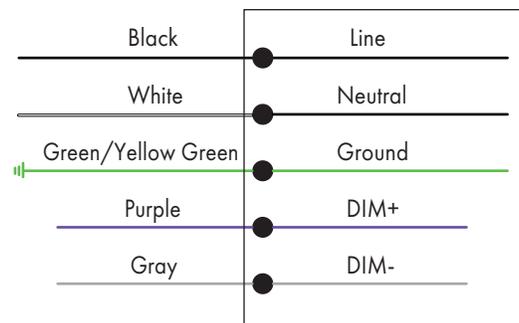
Tools:

1. Sharp Side Cutter
2. Electric Drill
3. Level
4. Measuring Tool
5. Wire Stripper / Knife
6. Philips Screwdrivers
7. Wire Cutters

WIRING

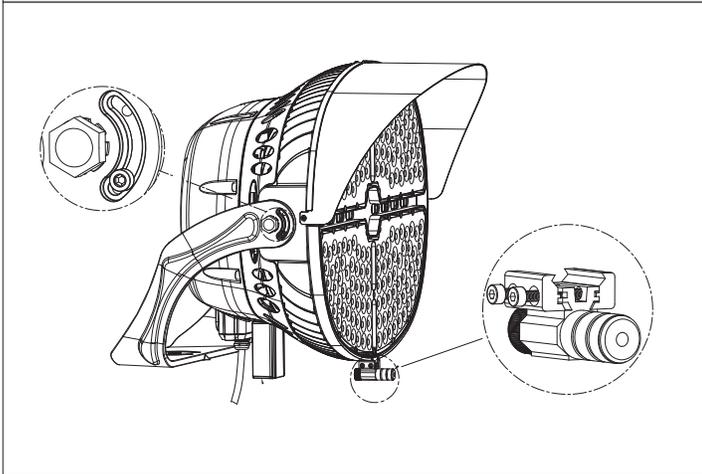
CORD/ SUOOLY WIRING

LUMINAIRE

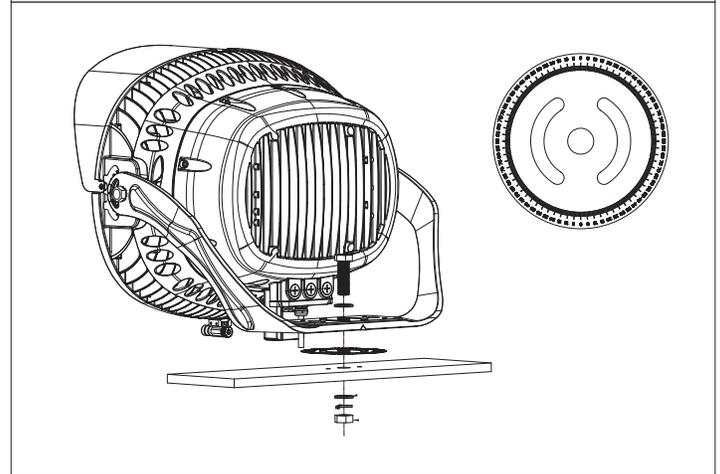


Installation Guide

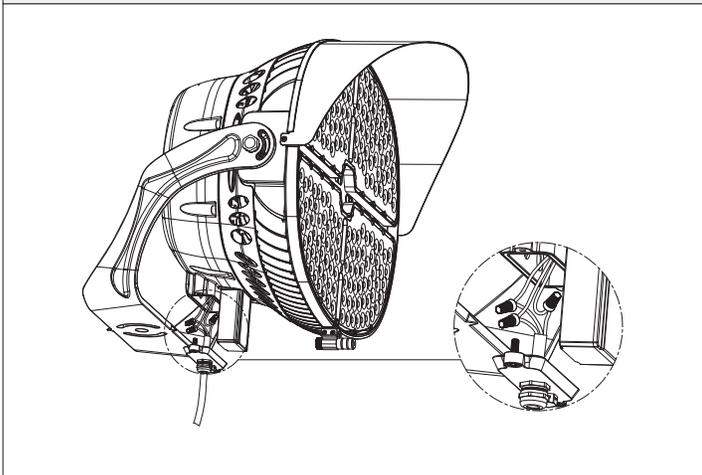
1. Align the center hole of the horizontal aiming protractor and the mounting bracket and attach the horizontal aiming protractor to the bracket.



2. Secure visor on fixture with three PM5*8-SS screws (30-45 in-lbf(3.5 to 5 N-m)).



3. Loosen two CM4*25 screws from aiming assembly; attach the aiming assembly in the keyhole slots and tighten two screws (30-45 in-lbf(3.5 to 5 N-m)).



4. Drill appropriate Knockout according to the size of the mounting bracket.

