

## ETG-SPL

### LED Stadium Lighting Fixture Installation Instructions



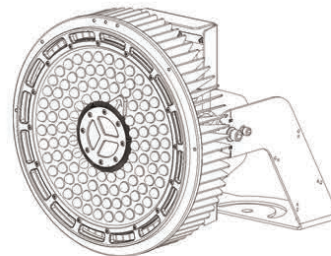
**Risk of fire or electric shock** - The electrical rating of the products is 100-277 VAC or 200-480 VAC, dependent on model. The installer must determine whether they have the right input range before installation.

**Risk of fire or electric shock** - This lighting fixture installation requires knowledge of luminaires electrical systems. If not qualified, DO NOT attempt installation. Contact a qualified electrician.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Disconnect power before installing the product or servicing it.

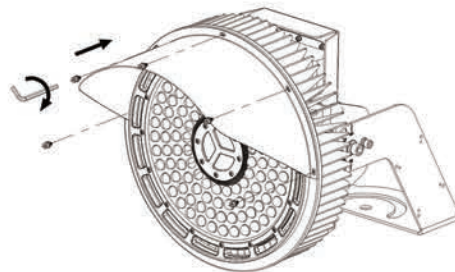
Wait until fixture has cooled down before installing or servicing the fixture.



#### Accessories installation - 320W, 600W

1. Use the (5x) M5 bolts\* that are supplied with the fixture, to fasten the visor onto the front to prevent up light.

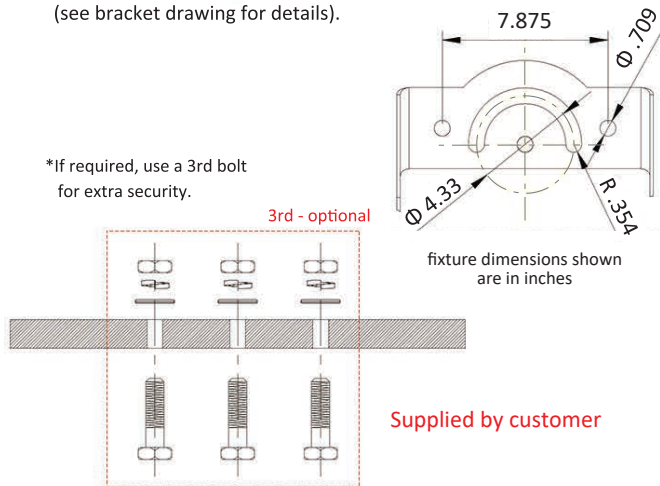
\*bolts are supplied with the original fixture,  
**PLEASE RETAIN** for use with accessories



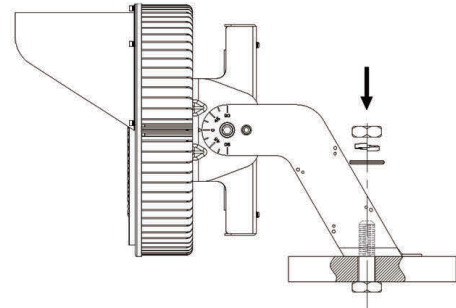
## Fixture installation - 320W, 600W

1. Use (2) 5/8" bolts and corresponding nuts and washers to secure fixture to mounting plate.\* (see bracket drawing for details).

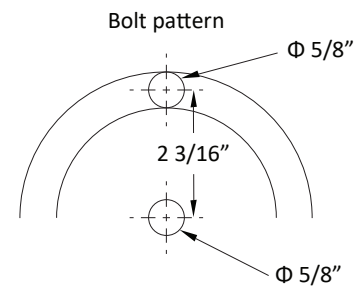
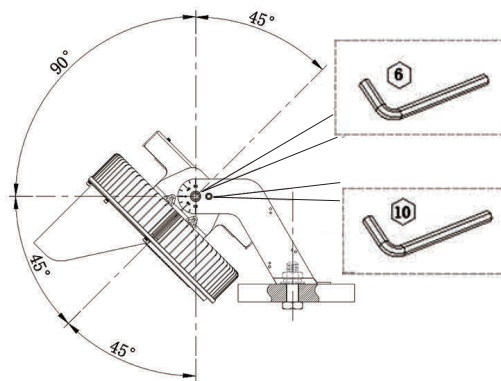
\*If required, use a 3rd bolt for extra security.



2. Fasten the fixture onto the mounting surface and secure with customer supplied bolts, nuts, washers.

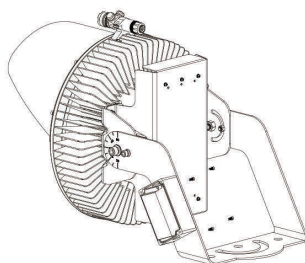


3. Loosen the bolts to adjust the aiming direction of the fixture.

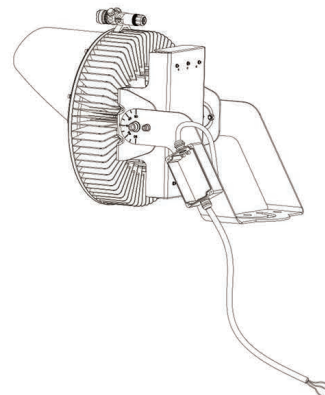


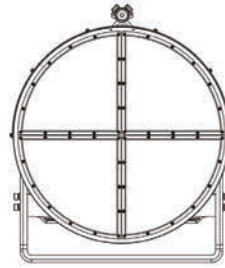
## Electrical Connection - 320W, 600W

1. Attach the junction box onto the arm of the bracket with supplied bolts.



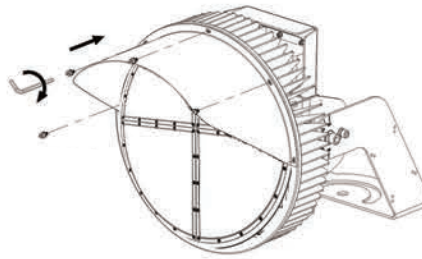
2. Put the AC input wire of driver and main power cable through the holes on the junction box, and secure with supplied connector glands.





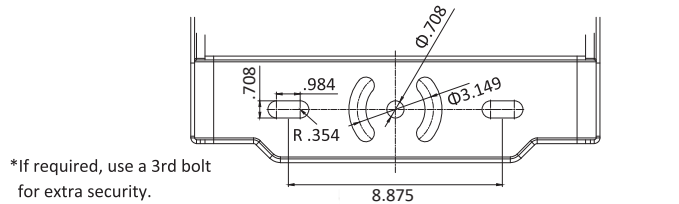
### Accessories installation - 1000W

1. Use the (5x) M5 bolts that are supplied with the visor, to fasten the visor onto the front to prevent up light.

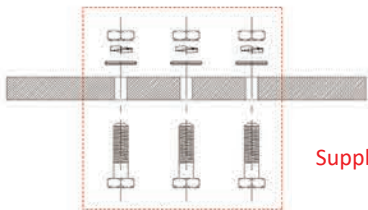


### Fixture installation - 1000W

1. Use (2) 5/8" bolts and corresponding nuts and washers to secure fixture to mounting plate.\* (see bracket drawing for details).
2. Fasten the fixture onto the mounting surface and secure with customer supplied bolts, nuts, washers.

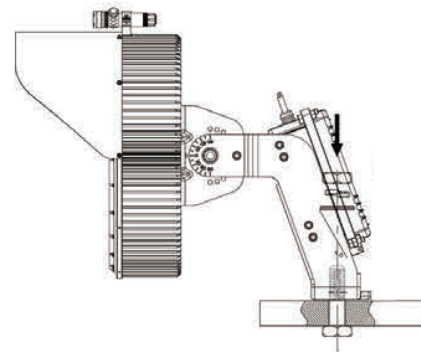


\*If required, use a 3rd bolt for extra security.

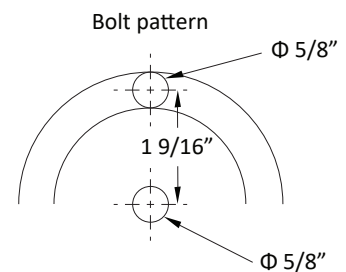
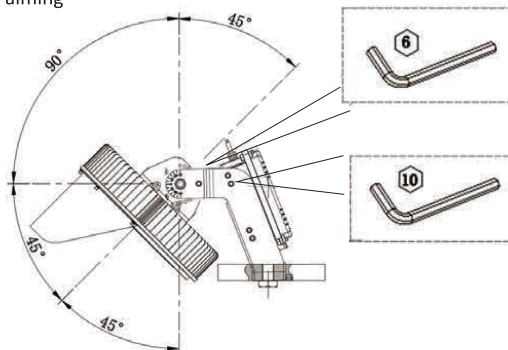


3rd - optional

Supplied by customer



3. Loosen the bolts to adjust the aiming direction of the fixture.



**Electrical Connection - 1000W - Method #1**

Use supplied power cord (Fig. 1) and make proper connection inside customer supplied electrical box.

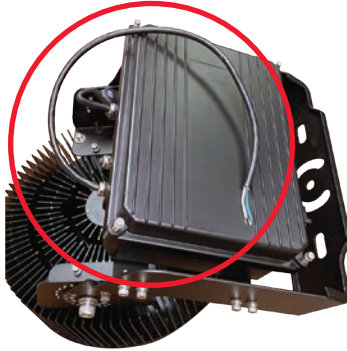


Fig. 1

**Electrical Connection - 1000W - Method #2**

- 1) Loosen the 4 screws using a #5 hex head driver (Fig. 2)
- 2) Open the lid to gain access to the enclosure
- 3) Remove the supplied power cord (Fig. 3)
- 4) Replace the power cord with the required length for the application, make sure to replace with the same type and ratings as the original supplied wire size and ratings



Fig. 2

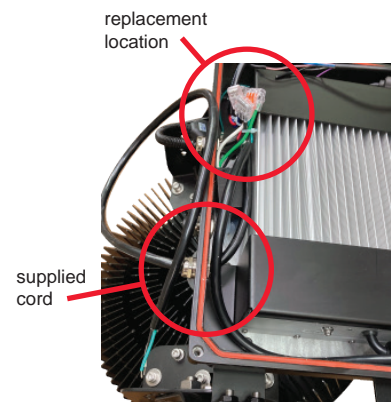


Fig. 3