	<p align="center"><b>Work Instruction</b></p> <p align="center">Glare shield installation on PLED AE street light</p>	<p align="center"><b>OM1012A</b> <b>7th, Aug, 2020</b></p>
---	---	--

## Purpose of this Manual

This manual is to provide information on the mechanical assembly of following glare shields on PLED AE Street light

No.	Item ID	Description	Quantity
1	L0554BLK	PLED Glare Shield Front Side 110mm	1
2	L0553BLK	PLED Glare Shield House Side 110mm	1

## Section A -Glare Shield Installation: Front Side

### Required tools and materials

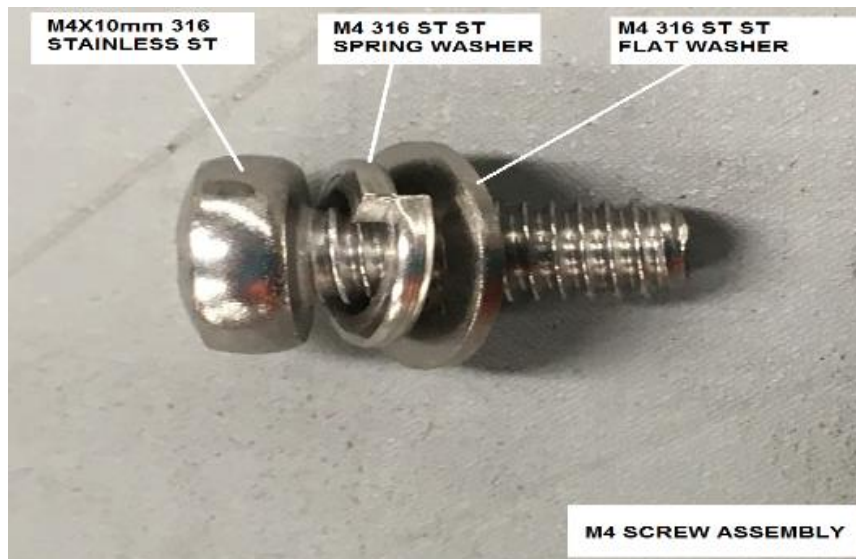
- a) 1 x 2.5mm Hex Driver
- b) 1 x M4 PH screw Driver
- c) 2 x M4 x 10mm 316 Stainless ST Screws
- d) 2 x M4 316 ST Spring Washers
- e) 2 x M4 316 ST flat Washers
- f) 1 x PLED Front Side Glare Shield
- g) 1 x PLED unit


### Procedure

1. Remove the two Hex socket M4 screws near the front side of the PLED unit as indicated below.



2. Place the front side glare shield so that it can align with the holes left by two Hex socket M4 screws.
3. On each hole, fasten M4 x 10mm 316 STAINLESS ST screw with M4 316 ST SPRING Washer and M4 316 ST FLAT WASHER as shown below.



	<p style="text-align: center;"><b>Work Instruction</b></p> <p style="text-align: center;">Glare shield installation on PLED AE street light</p>	<p style="text-align: center;"><b>OM1012A</b> <b>7th, Aug, 2020</b></p>
---	---	---

## Section B -Glare Shield Installation: House Side

### Required tools and Materials

- a) 1 x 2.5mm Hex Driver
- b) 1 x M4 PH Screw Driver
- c) 4 x M4 x 10mm 316 Stainless ST Screws
- d) 4 x M4 316 ST Spring Washer
- e) 4 x M4 316 ST Flat Washer
- f) 1 x PLED House Side Glare Shield
- g) 1 x PLED unit

### Procedure

1. Remove the four Hex socket M4 screws near the house side of the PLED unit as indicated below.



2. Place the house side glare shields so that it can align with the holes left by the four Hex socket M4 screws.

3. On each hole, fasten M4 x 10mm 316 Stainless ST screw with M4 316 Stainless ST spring washer and M4 316 Stainless ST flat washer as shown below.

