

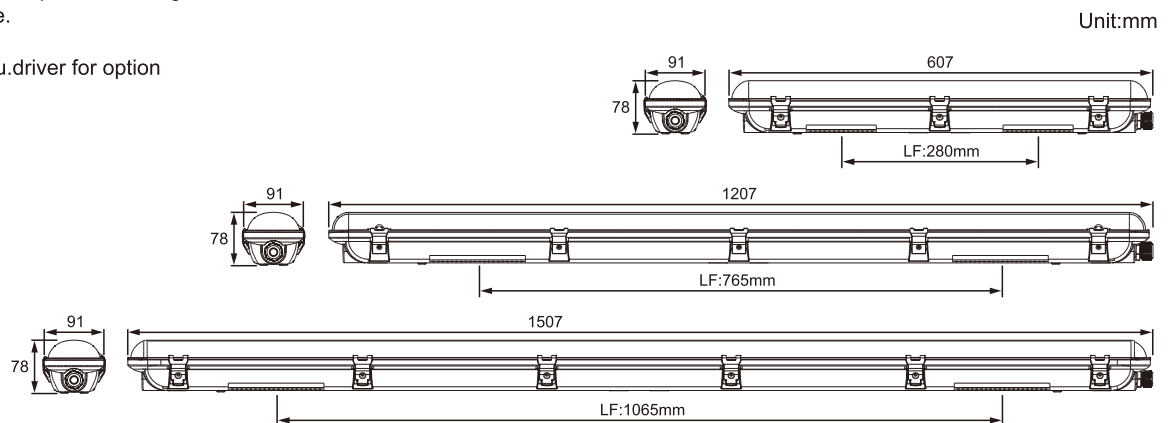


【Key Features】

- High transmittance diffuser with prismatic design.
- High impact resistance base.
- UV resistance
- Osram.Tridonic.Philips.Kegu.driver for option
- 120/140lm/W
- Quick-fix brackets supplied

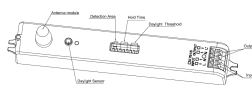
【Application】

- Garages
- Factories
- Warehouse
- Process areas
- Wine Cellars
- Cheese dairies
- Car parking
- Textile processing plants
- Agricultural buildings
- Plant rooms
- Transport terminals
- Paper processing



【Option Available】

- Microwave sensor
- S/S clips

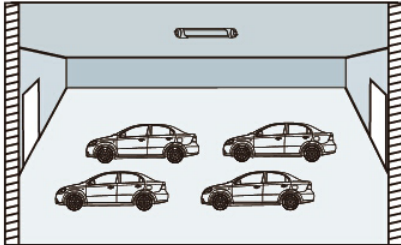


【Specification】

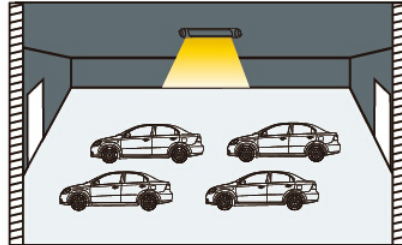
Model No.			
Power	24W	36W	50W
Clips Q'ty(pcs)	6	10	12
Product Size(mm)	607*91*78	1207*91*78	1507*91*78
LF (mm)	280	765	1065
Net weight (kg)	0.81	1.4	1.7
Innerbox Size(mm)	625*95*85	1225*95*85	1525*95*85
Carton Size(mm)	640*300*360	1240*300*275	1540*300*275
Q'ty/CTN(pcs)	12	9	9

Sensor Function

On/OFF Function



- 1 With sufficient ambient light, the light will not be switched on even if with motion signal.



- 2 With insufficient ambient light, the sensor switches on the light when motion is detected.



- 3 After elapse of hold time, the sensor switches off the light when no motion is detected.

Sensor DIP Switch Setting

Detection Area (Sensitivity)

	1	2
100%	ON	ON
75%	-	ON
50%	ON	-
25%	-	-

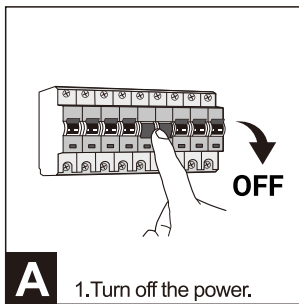
Hold Time

	3	4	5	
I	ON	ON	ON	5S
II	-	ON	ON	30S
III	ON	-	ON	90S
IV	-	-	ON	5min
V	ON	ON	-	20min
VI	-	-	-	30min

Daylight Threshold

	6	7	8	
I	ON	ON	ON	2Lux
II	ON	ON	-	10Lux
III	-	ON	-	30Lux
IV	ON	-	-	50Lux
V	-	-	-	Disable*

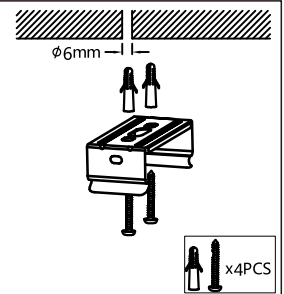
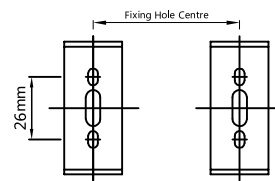
*Disable means the daylight sensor does not work. The sensor will turn on light once motion is detected regardless of ambient light level.



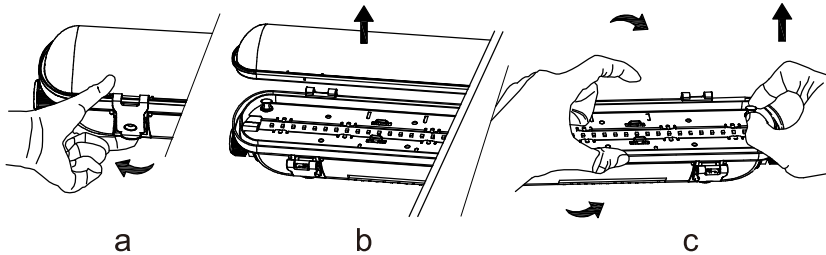
B ① Drill $\varnothing 6\text{mm}$ holes according to below drawing.

Power	Fixing Hole Centre
24W	280mm
36W	765mm
50W	1065mm

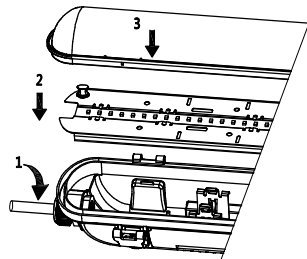
② Insert $\varnothing 6\text{mm}$ expansion pipe in the wall, fix the mounting bracket by M4 screw.



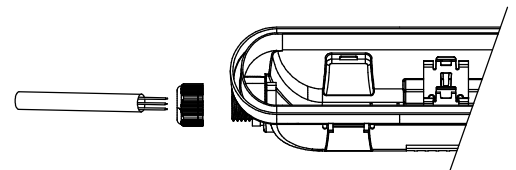
C 1. First open the clips like picture a
2. Secondly take off the diffuser like picture b
3. Hold on the stainless fixator, take off the gear like picture c



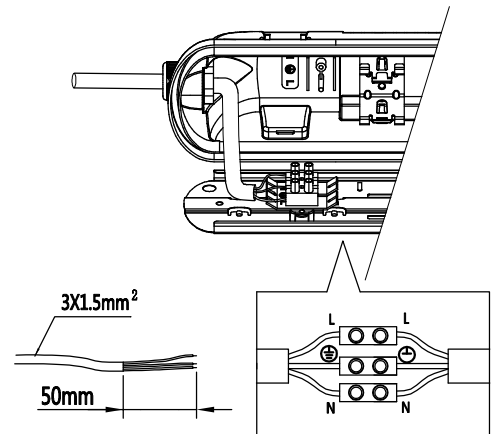
E 1. Tighten cable gland as below shown.
2. Fix gear tray with housing.
3. Close the diffuser.



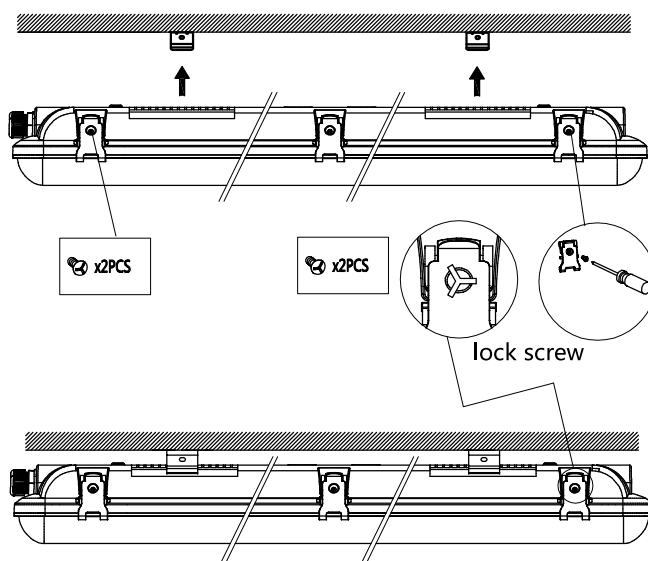
D Loosen the nut of the cable gland, put the cable through the cable gland.



Connect the cable on the terminal block as below shown and tighten the cable gland



F 1. Fix the lamp on the wall or ceiling.



Safety Notice:

- ① Electrical installation should be done by registered electrician.
- ② Disconnect the luminaire from supply and until luminaire is cooled down, before replacement of the driver.
- ③ Never touch the lamp while luminaire is switched on.
- ④ In any case of malfunction disconnect luminaire from supply immediately, don't try to repair the luminaire yourself, repair should only be done by registered electrician or official service agent.

G 1. Turn on the power.

