



**AUSSIE**  
GREEN LIGHTING

Unit 10/78 Willandra Drive Epping Vic 3076 | 03 9401 4885|

E-mail: [info@aussiegreenlighting.com.au](mailto:info@aussiegreenlighting.com.au) |

Web: [www.aussiegreenlighting.com.au](http://www.aussiegreenlighting.com.au)

## LED Tri-proof Batten Light with Sensor 1| 2W



Motion+daylight sensor  
Detection area: 4-6 m  
Hold on time :30s/1min/10min/30min  
With remote control

## APPLICATION

Indoor and outdoor lighting,with IP65,it can be used at chick en farm,basement,car pariking, warehouses,corridors,outside of building,etc



## SPECIFICATIONS

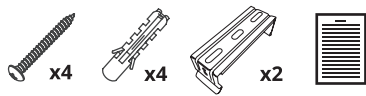
|                        |                                                        |
|------------------------|--------------------------------------------------------|
| Product Size (mm)      | 607X91X78                                              |
| Power                  | 12W                                                    |
| Sensor                 | Daylight&Microwave Motion Sensor,Sensing distance 4–6M |
| Input Voltage          | AC220~240V,50Hz                                        |
| Opal Diffuser Material | PC                                                     |
| Body Mateial           | PC                                                     |
| Body Colour            | Grey                                                   |
| Clips                  | stainless steel clips                                  |
| Efficiency             | 150lm/w                                                |
| LED Type               | SMD 2835                                               |
| CCT                    | 3000K,4000K,5000K,6500K                                |
| CRI                    | Ra > 80                                                |
| Power Factor           | > 0.9                                                  |
| Beam Angle             | 120°                                                   |
| IP Rating              | IP65                                                   |
| Warranty               | 3 years                                                |
| VEET                   | Approved                                               |
| IPART                  | Approved                                               |

# LED MANUAL INSTRUCTION

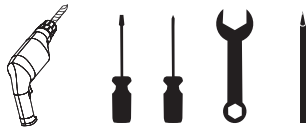
**Safety Notice:**

- ❶ Installation should be done by registered electricians.
- ❷ Before replacing the driver, please switch off the power supply and wait until it cools down completely.
- ❸ Never touch the working luminaire
- ❹ In any case of malfunction, switch off the power supply immediately, and do not try to repair it yourself.
- ❺ Repairment should only be done by registered electricians or official service agent.

**Include**

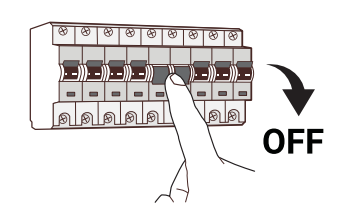


**Not Include**



| Model       | Power | Fixing Hole Centre |
|-------------|-------|--------------------|
| ERS-TRI12WE | 12W   | 280mm              |
| ERS-TRI24WE | 24W   | 770mm              |
| ERS-TRI36WE | 36W   | 770mm              |

x1

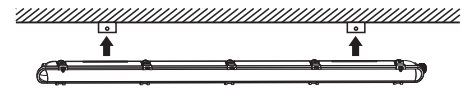


**WARNING**

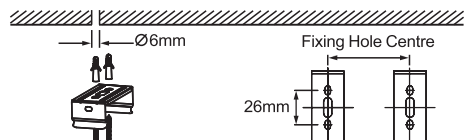
Switch off the power supply before installation



1. Drill a Ø6mm hole



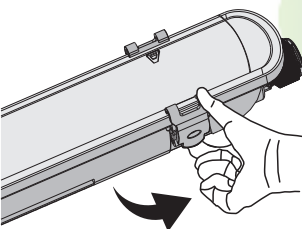
3. Fix the luminaire with the brackets



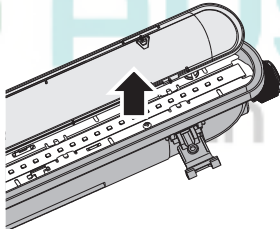
2. According to the Fixing hole centre, instal expansion bolts and screws, instal the bracket.



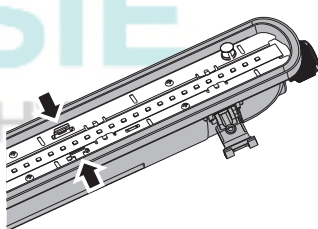
4. Finish installation



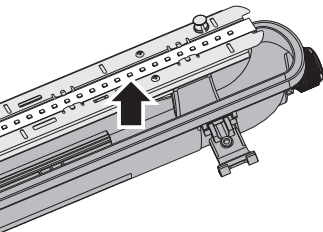
1. Unbuckle the clips



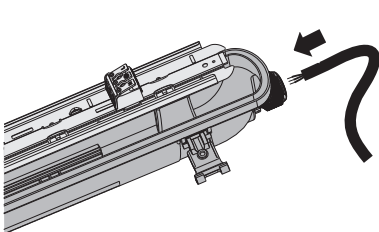
2. Take out of the diffuser



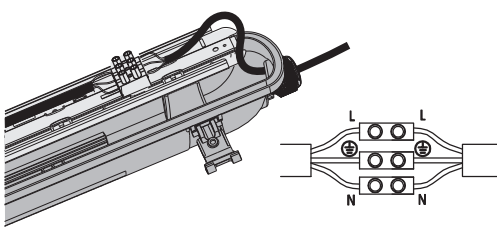
3. Push down the U brackets



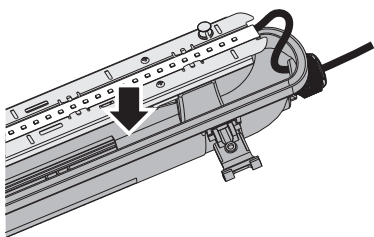
4. Take out of the LED module



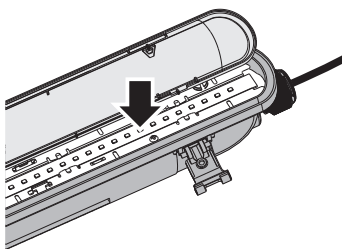
5. Insert the cable through the cable gland



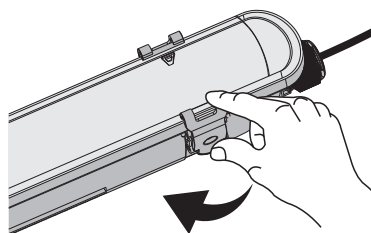
6. Connect the wires, L to L , N to N, ⊕ to ⊕



7. Put back the LED module



8. Close the luminaire

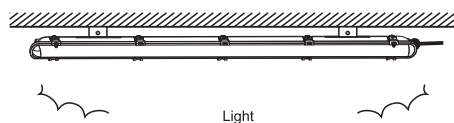
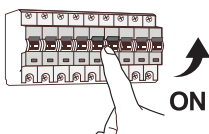


9. Buckle the clips



## WARNING

Switch off the power supply  
before installation



Light

## PACKING

| N.W.(KG) | G.W.(KG) | CARTON SIZE(mm) | QTN/CTN |
|----------|----------|-----------------|---------|
| 9.5      | 11.8     | 625X340X290     | 12      |



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DETAILS



ON/OFF: On/off lamp (sensor stops working when lamp off)

Auto Mode: when lamp is on, press to open sensor; sensor mode goes back to the setting of last time.

ON/OFF

Auto Mode

Test

Reset

25%

50%

75%

100%

5s

30s

1min

3min

5min

10min

20min

30min

10Lux

50Lux

120Lux

Disable

Test: 3s, 0%

Reset: back to default setting data (5s, 0%, daylight sensor disable)

Detection range

Hold on time

Daylight threshold

