

## LED Emergency Tri-proof Batten Light | 50W



### Shenzhen ERS Technology

Factory Add: C209, Baohuasen International Center, Qianjin Second Road, Xixiang Town, Bao'an District, Shenzhen, China  
 Warehouse Add: 57 Tarnard Dr, Braeside VIC 3195

Tel: 048 470 3010  
 Email: [info@erstech.com.au](mailto:info@erstech.com.au)



IPART  
 Independent Pricing and Regulatory Tribunal  
 New South Wales



Victorian Energy Upgrades



LM-80 TM 21 LM 79  
 ISTMT LCP



## 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

Item No.	ERS-TRI50WE
Product Size (mm)	1507X91X78
Power	50W
Emergency Power And Time	4W 120min
Input Voltage	AC220-240V,50Hz
Opal Diffuser Material	PC
Body Mateial	PC
Body Colour	Grey
Clips	stainless steel clips
Driver Brand	PHILIPS Element non-isolated driver 3 years warranty
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

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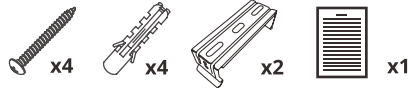
## LED MANUAL INSTRUCTION



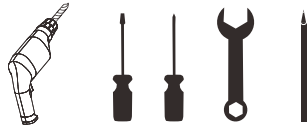
### Safety Notice:

- 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.

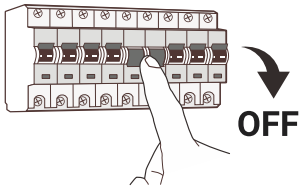
### Include



### Not Include



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

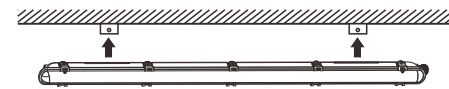


### WARNING

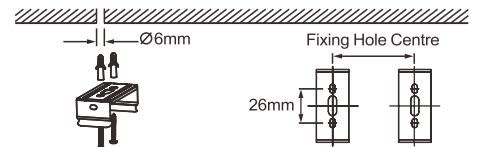
Switch off the power supply before installation



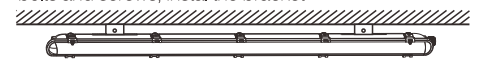
1. Drill a  $\varnothing 6\text{mm}$  hole



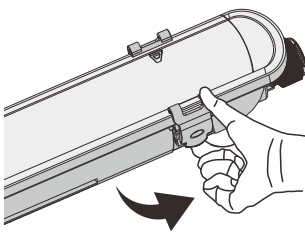
3. Fix the luminaire with the brackets



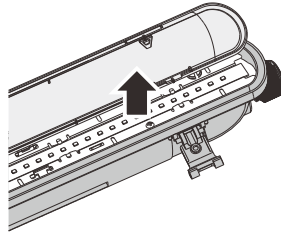
2. According to the Fixing hole centre, instal expansion bolts and screws, instal the bracket.



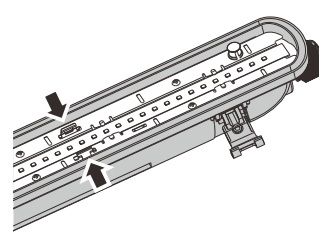
4. Finish installation



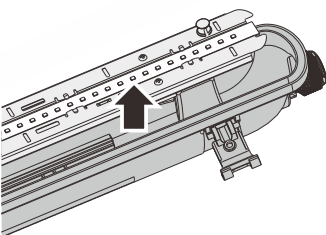
1. Unbuckle the clips



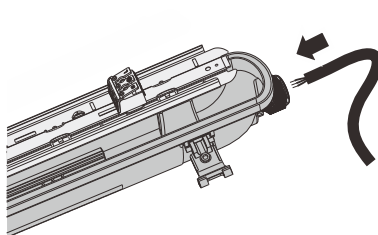
2. Take out of the diffuser



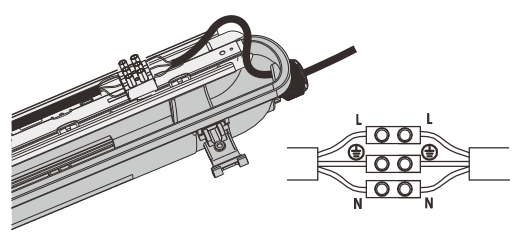
3. Push down the U brackets



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,  $\oplus$  to  $\oplus$

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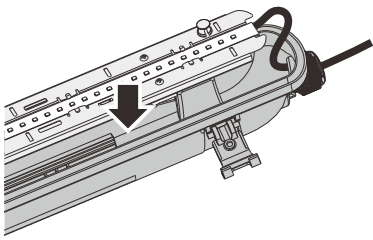


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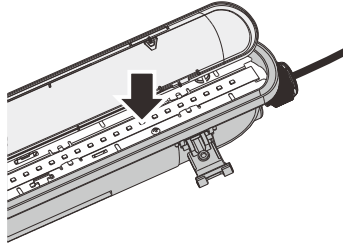


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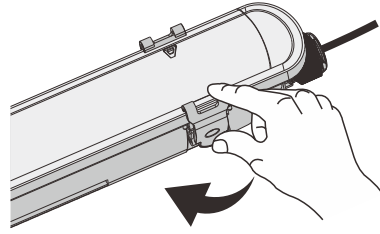




7. Put back the LED module



8. Close the luminaire

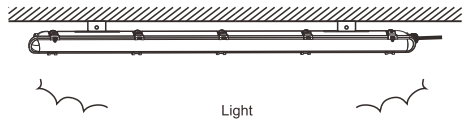


9. Buckle the clips



## WARNING

Switch off the power supply  
before installation



## PACKING

N.W.(KG)	G.W.(KG)	CARTON SIZE(mm)	QTN/CTN
17.6	20	1525X290X260	9