



Product Code: **ATOM-F-1**



ATOM-F-2

ATOM-F-3

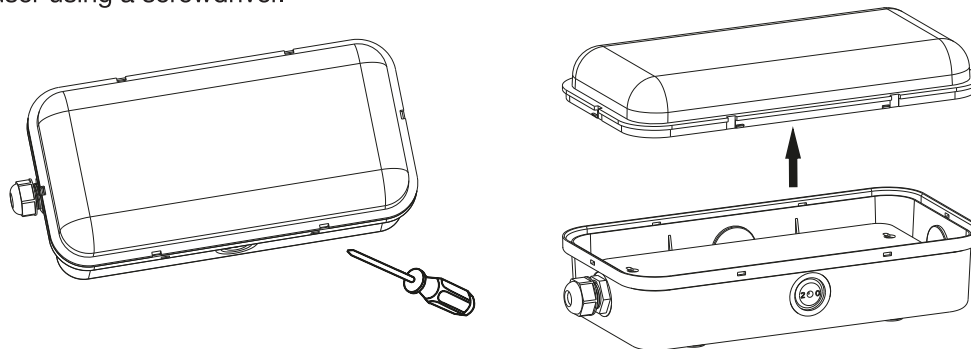
220-240V 50Hz AC. IP65 9W Rectangular LED Polycarbonate Bulkhead

Warning

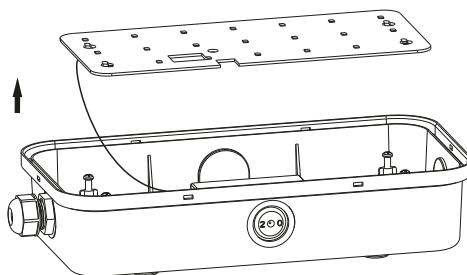
- Keep away from children and pets
- If in any doubt, consult a qualified electrician

Installation Instructions

1. Ensure that the mains supply is switched off.
2. Remove the diffuser using a screwdriver.

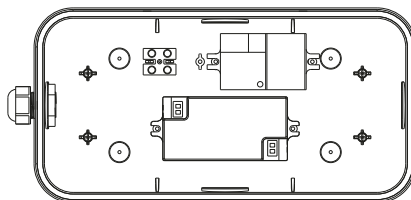


3. Remove the LED PCB board by loosening the fixing screws.

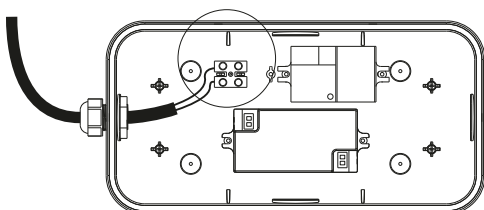


3. Determine desired wall location for mounting fixture

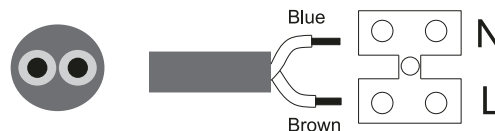
4. Select a suitable entry point on the back or side of the base for your cable. Secure the base to a solid surface using the fixing screws provided.



5. Feed the supply cable through your selected hole. Fix the cables to the terminals ensuring correct polarity is observed.

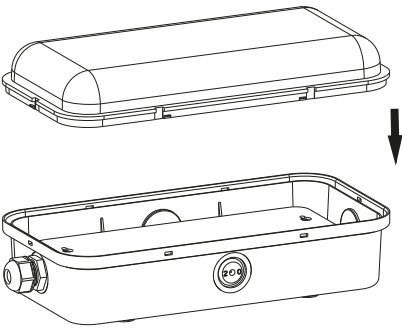


Note: Brown line to "L", blue line to "N"



wire diameter must not be less than $2 \times 0.75\text{mm}^2$ and not more than $2 \times 1.5\text{mm}^2$

6. Replace the diffuser.



7. Restore the power supply and test for correct operation of the unit.

Function Instructions

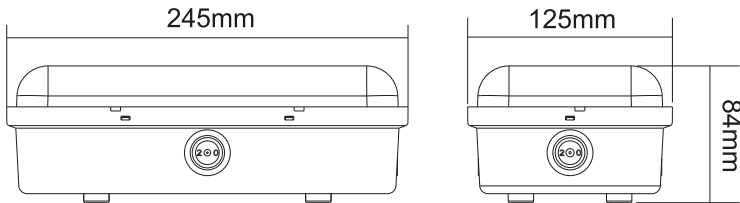
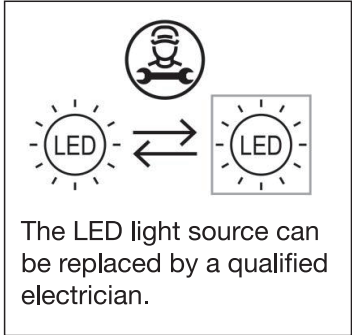
ATOM-F-2 with Photocell

- Ambient light: <30 lux, after 30s light will switch on
- Ambient light: >30 lux, after 30s light will switch off

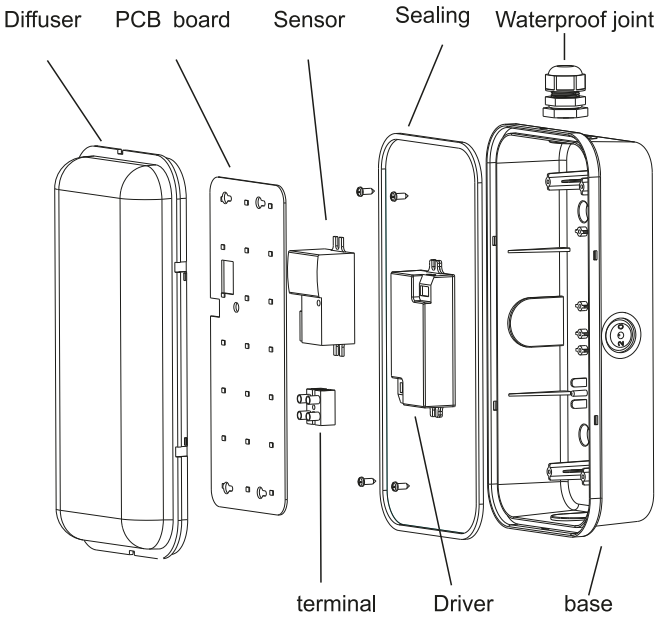
ATOM-F-3 with Microwave sensor

Detection area, hold time and daylight sensor can be precisely set via DIP switch.

- Distance: $\geq 4\text{m}$
- Hold time: 5s/30s/1min/3min/5min/10min/20min/30min
- Daylight sensor: 2Lux/10Lux/25Lux/50Lux/disable



Model	ATOM-F-1	ATOM-F-2	ATOM-F-3
Power	9W	9W	9W
Voltage	220-240V	220-240V	220-240V
L*W*H	245*125*84	245*125*84	245*125*84
Induction Distance	-	-	>4m
Hold Time	-	-	5s/30s/1min/3min/5min/10min/20min/30min
Daylight Sensor	-	30lux	2Lux/10Lux/25Lux/50Lux/disable
Induction Angle	-	120°	120°



Disposal Information

Should you want to dispose of this item please do not put it with the household waste. Used electrical and electronic equipment and batteries must be made available for separate collection. Electrical products may contain toxic materials such as lead or cadmium. Separate collection allows materials to be recovered and recycled. Private households may return their used electrical and electronic equipment to designated collection facilities free of charge. Facilities are usually available at the municipal waste site, your electrical retailer, or your local authority may provide separate collection from the household. By disposing of this product correctly you will be providing positive help to the environment.



SAFETY FIRST

- BEFORE STARTING ANY ELECTRICAL WORK ALWAYS SWITCH OFF AT THE MAINS
- IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN



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