

Exit-SM-24M

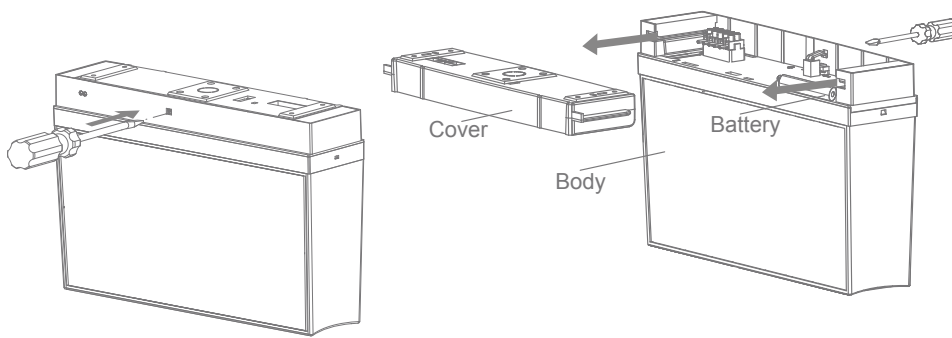
Specifications

Input Voltage:	240V	Ambient Temp:	0-40°C	Battery Voltage:	3.2V
Power:	3.5W	Viewing Distance:	24m	Battery Capacity:	1300mAh
IP Rating:	IP20	Duration:	2Hrs	Charging Time:	16Hrs
Frequency:	50Hz	Battery Type:	LiFePO4		

Remove the product from the box and inspect it for any damage. If you believe the product to be damaged or otherwise unsound, DO NOT install the product. Please pack it back into its box and return it to the place of purchase for replacement. If the product is satisfactory, proceed with the installation.

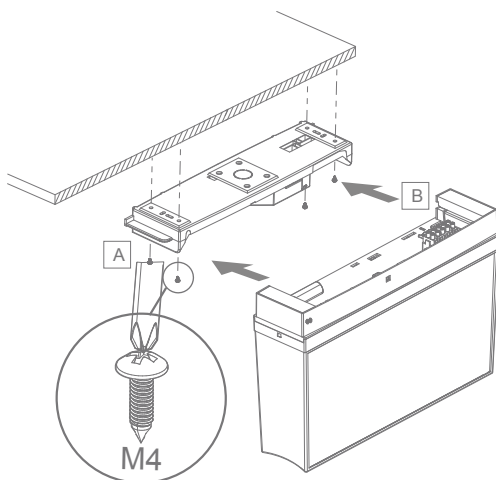
Installation

Remove the cover using a flat blade screwdriver, release the clip by pushing in and down. The top cover can then be removed by sliding it away from the screwdriver. The cover **MUST BE** mounted prior to attaching to the body.



MOUNTING

Mount cover and connect wiring to terminals. Assemble the product by sliding the body into place



Maintained

Exit sign is illuminated in normal and emergency operation



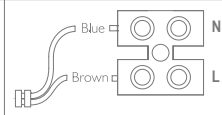
Non-Maintained

Exit sign is illuminated in emergency operation only



Terminal Block

Wiring schematic for the terminal block used with the EXIT-SM-24M.



REPLACING THE BATTERY

Access the battery by removing the product cover. Disconnect and remove battery. Replace battery as was previously installed. Battery can be connected in one direction only, do not force. Allow a minimum 16 hours charging time before carrying out any discharge tests as per the requirements in AS/NZS 2293.

Warning: This luminaire is connected to an unswitched active during normal operation conditions. When disconnected from the mains supply, the light is powered by a LiFePO4 battery operated inverter.

CARE SHOULD BE TAKEN WHEN REPLACING THE BATTERY.

Note: -The lamp must be installed by professional electrician
-Ensure the power supply is switched off before fitting this product

-Do not touch the lamp when in use
-Keep away from hot steam and corrosive gas