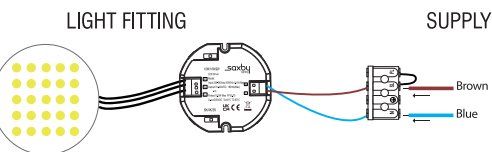
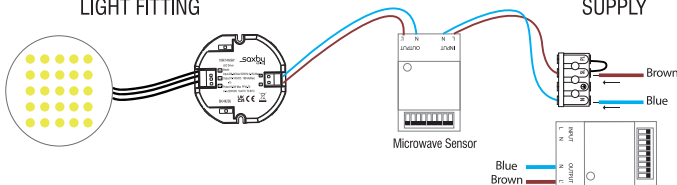


Wiring for HeroPRO Mini CCT / HeroPRO CCT / HeroPRO XL CCT

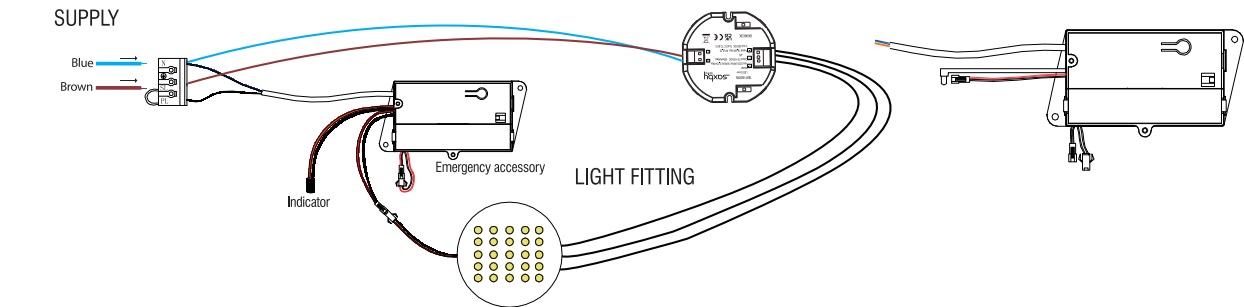
1. Wiring for Standard Function



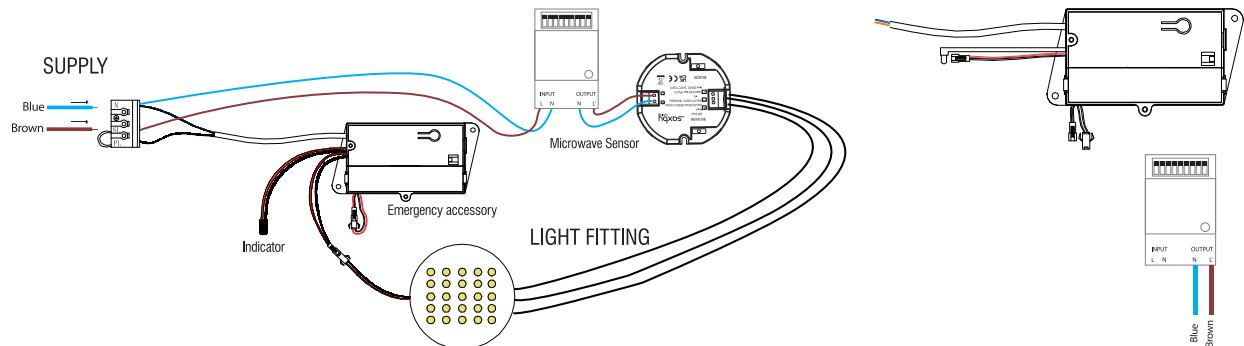
2. Wiring for Microwave Function----Microwave Sensor Accessory



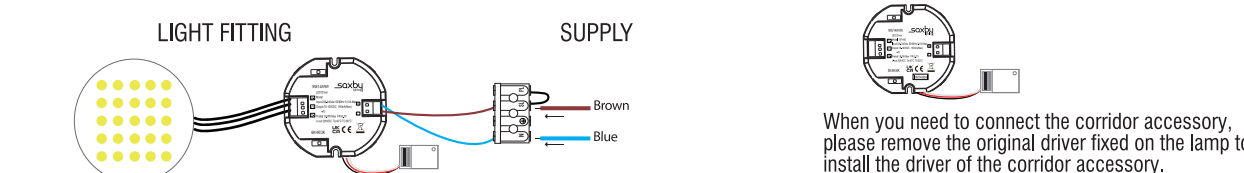
3. Wiring for Emergency Function----Emergency Accessory



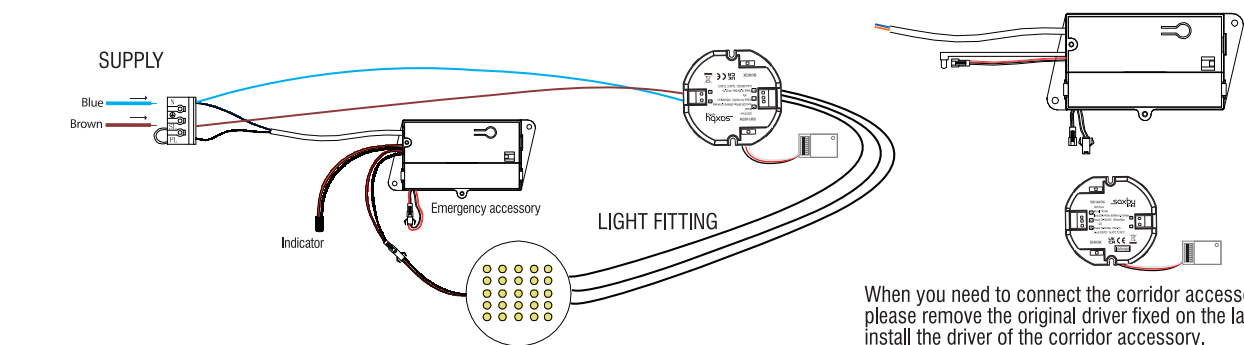
4. Wiring for Emergency function & Microwave Sensor function----Both Accessories



5. Stepped Dim Microwave Movement Sensor Function----Only suitable for HeroPRO XL CCT



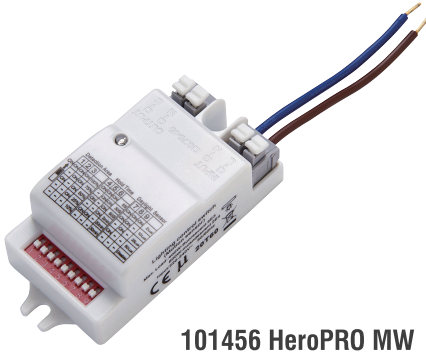
6. Stepped Dim Microwave Movement Sensor Function----Emergency Accessory----Only suitable for HeroPRO XL CCT



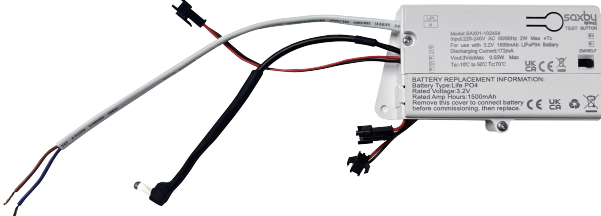
Additional instructions

HeroPRO CCT Accessories

101456 HeroPRO MW
102454 HeroPRO 2-in-1 EM kit
103943 HeroPRO XL corridor kit



101456 HeroPRO MW



102454 HeroPRO 2-in-1 EM kit



103943 HeroPRO XL corridor kit

Thank you for purchasing this accessory. Please read these instructions and combine the instruction manual of the main light fitting carefully before use to ensure safe and satisfactory operation of this accessory. Please retain these instructions for future reference.

Warning

Please read these instructions carefully before commencing any work. This unit must be fitted by a competent and qualified electrician. Install in accordance with the IET Wiring regulations and current Building egulations. If you are in any doubt, please consult a qualified electrician. If replacing an existing fitting, make a careful note of the connections. To prevent electrocution switch off at the mains supply before installing or maintaining this fitting. Ensure other persons cannot restore the electrical supply without your knowledge. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

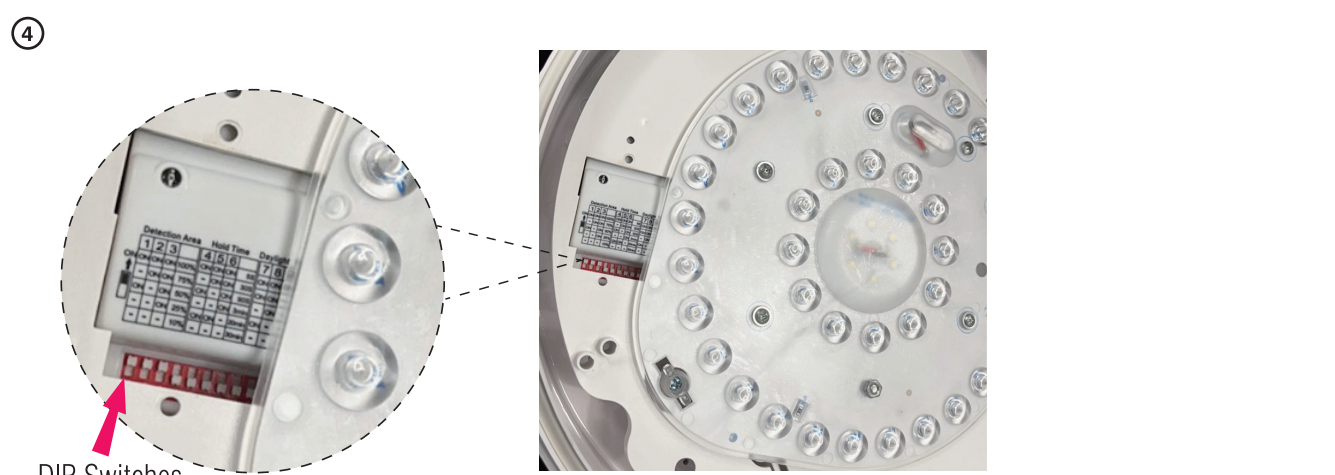
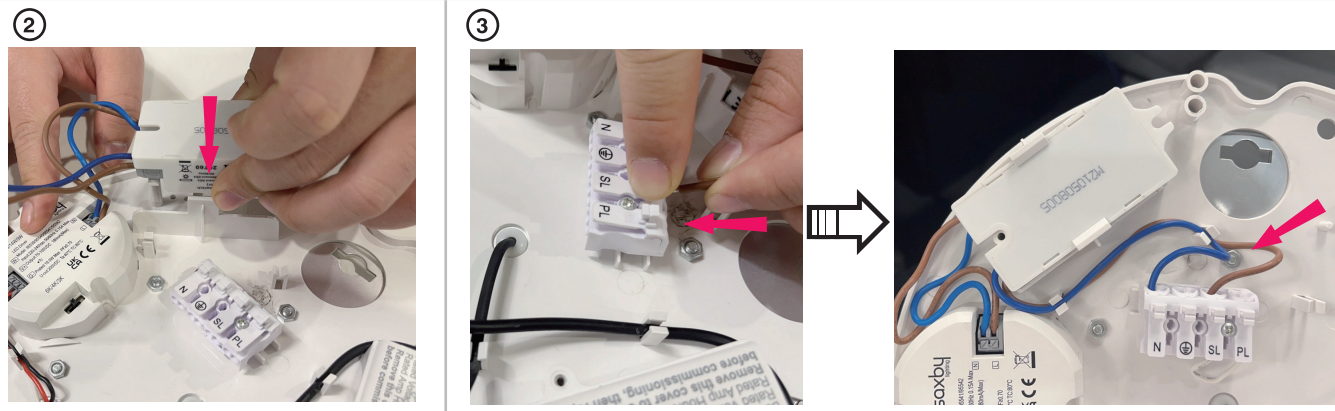
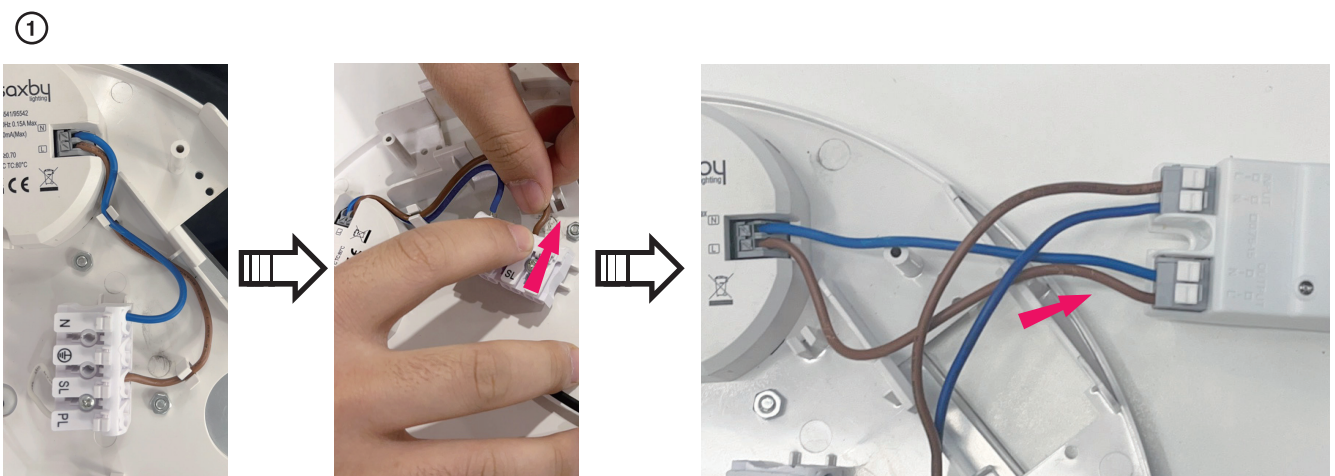
- These accessories for the HeroPRO series (HeroPRO Mini CCT / HeroPRO CCT / HeroPRO XL CCT).
- HeroPRO series will be extended with new functions by using with different accessories.
- Installation and Wiring refer to the corresponding wiring diagram according to your existing light fitting and purchased accessories.



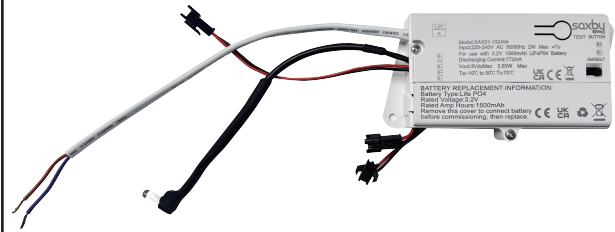
101456 HeroPRO MW

Installation for HeroPRO Mini CCT / HeroPRO CCT / HeroPRO XL CCT

- 1, Remove the **SL** cable on the terminal block to connect it to the **L** of the microwave sensor first, then remove the **N** cable to connect it to the **N** of OUTPUT terminal on the microwave sensor.
- 2, Fix the microwave sensor to the back of the LED board in place.
- 3, Insert the **L** cable of the microwave sesor into the **SL** of the terminal block, and the **N** cable into the **N** terminal of the terminal block.
- 4, MW settings can be adjusted either before or after the MW kit installation.



DIP Switches

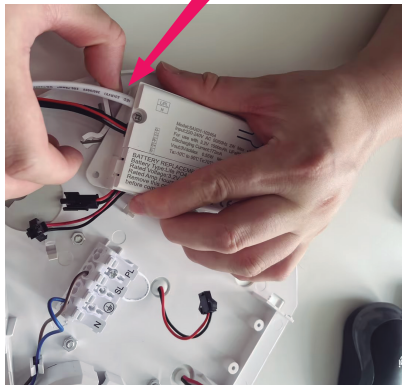


102454 HeroPRO 2-in-1 EM kit

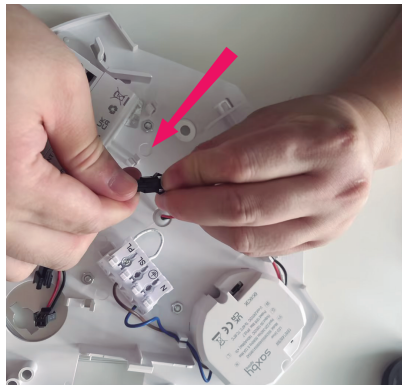
Installation HeroPRO Mini CCT / HeroPRO CCT / HeroPRO XL CCT

- 1, Hook the emergency pack onto the middle plate
- 2, Connect the mating connector between driver and LED board
- 3, Connect the driver input-output wires to terminals **N** and **PL**
- 4, Plug in the battery mating connector
- 5, Hook the emergency indicator into the hole of the middle plate
- 6, Cable management

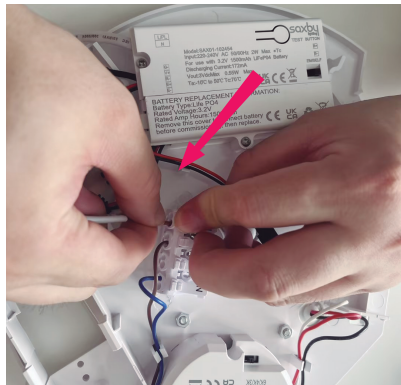
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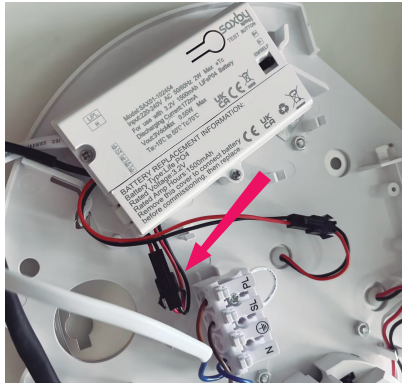
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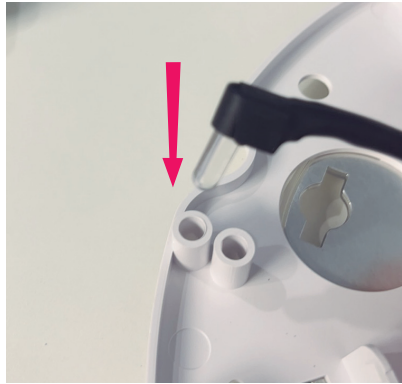
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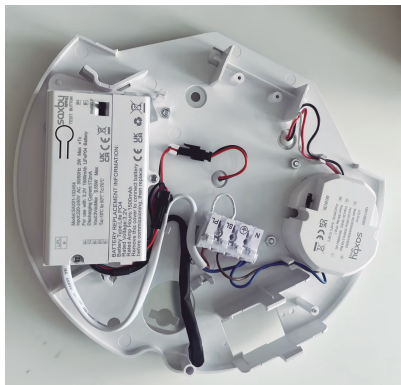
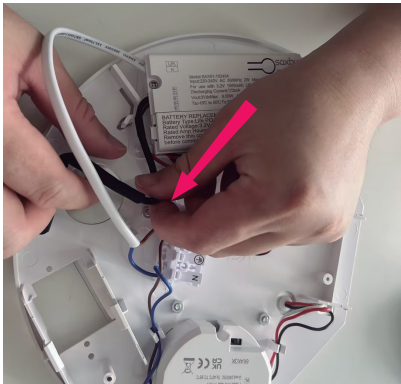
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⑥



Complete



103943 HeroPRO XL corridor kit

Installation in HeroPRO XL CCT range

- 1, Remove the 5 cables from the drive fixed on the light (**L** , **N** , **W-** , **V+** , **G-**).
- 2, Undo the screws fixed on both side to remove the original drive fixed on the light.
- 3, Undo the two screws fixed on the LED board to remove the microwave bracket to show the screw holes for installing the corridor sensor.
- 4, Install the 103943 HeroPRO XL corridor kit (corridor sensor & new driver) into the LED board.
- 5, Connect the 5 cables to the new drive (**L** , **N** , **W-** , **V+** , **G-**).
- 6, Corridor sensor settings can be adjusted either before or after corridor kit installation.

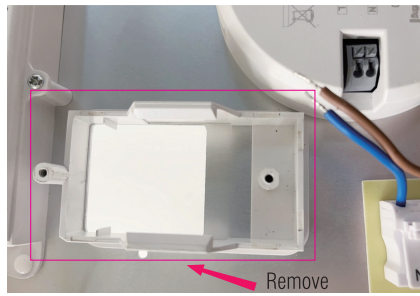
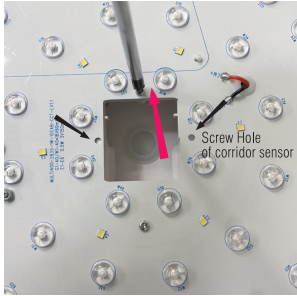
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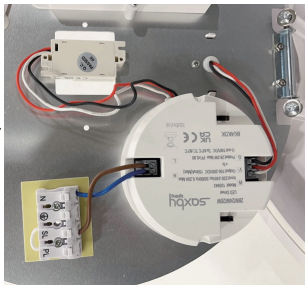
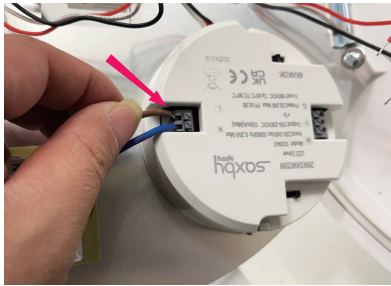
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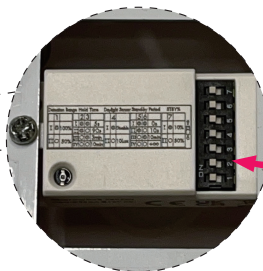
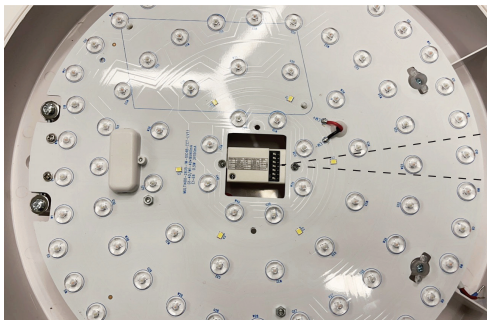
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DIP Switches

Care and Safety

We recommend cleaning with a soft dry cloth. Do not use solvents or abrasive cleaners as these could damage the finish. For your safety, always switch off the power supply before cleaning.