

Wrap Around Light

INSTRUCTION MANUAL

Read this instruction carefully before installation. Keep it for further reference. Make electrical and grounded connections in accordance with the national electrical code and any applicable code. Always turn off the power supply before installation. This product must be installed in accordance with the applicable installation code by a qualified electrician who is familiar with the construction and operation of the product and the hazards involved.

WARNING:

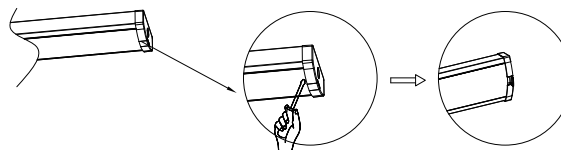
-  Risk of fire or electric shock. Fixture installation requires knowledge of luminaire electrical systems. If not qualified, DO NOT attempt installation. Contact a qualified electrician.
-  Risk of fire or electric shock. Suitable for wet locations. Always turn off the power supply before installation. Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.
-  DO NOT install fixture on unstable, loose or easily breakable surface. DO NOT exert force on the surface of the fixture.

Installation Instructions

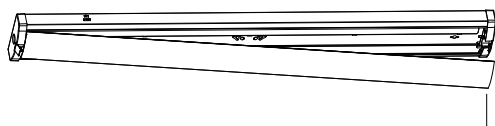
Step 1: Drill 4 holes in the ceiling as figure; insert the anchor into each hole (Distance of holes as shown in figure).



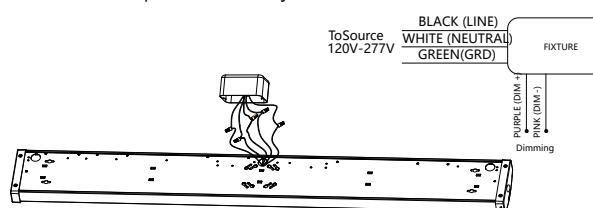
Step 2: Use the screwdriver to open the buckle at the end cap of both sides.



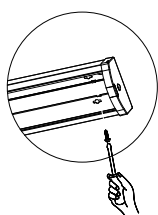
Step 3: Take out the Lens and peel off the protective film on the Lens.



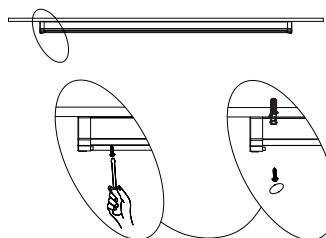
Step 4: Make the wiring according to below figure and use the provided cable ties to organize the cables and put them into the junction box.



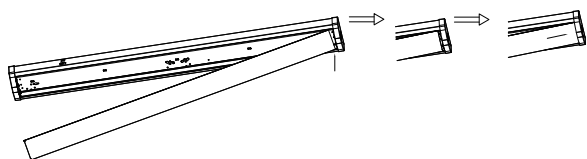
Step 5: Screw the fixture back shell to the ceiling (screws provided).



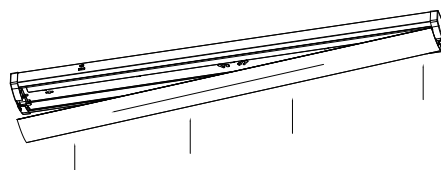
Step 6: Tighten the screws to complete back shell installation.



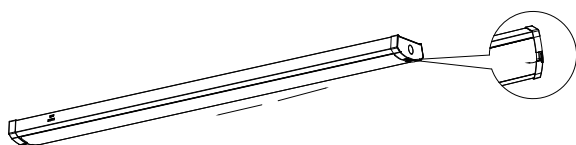
Step 7: Embed one terminal of lens to one end cap first, then embed other terminal to other end cap, push one terminal into the end cap.



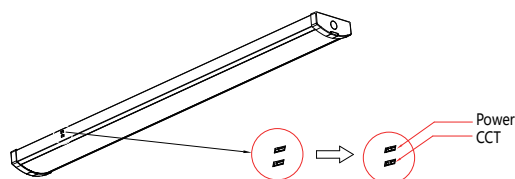
Step 8: Put the Lens into the slot of the back shell from one side the other, check the Lens if assembled in place.



Step 9: Close the buckle on the end cap, and adjust the Len to the middle position without gaps at both ends.

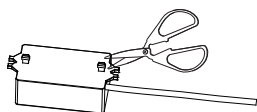


Step 10: Select the desired color temperature and power.

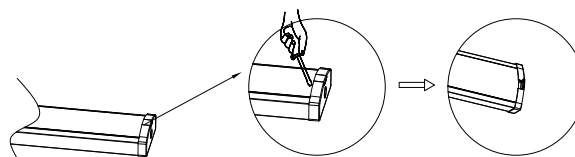


Inductor installation

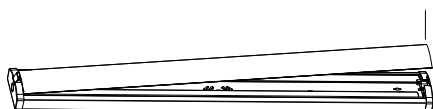
Step 1: Cut off the 2 positioning pillars with scissors.



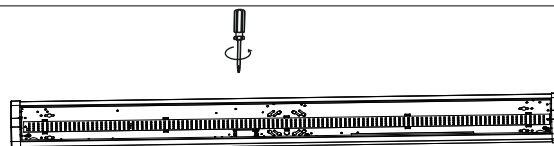
Step 2: Use the screwdriver to open the buckle at the end cap of both sides.



Step 3: Take out the Lens and peel off the protective film on the Lens.



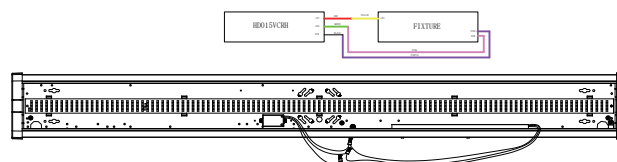
Step 4: Fix the sensor onto the lamp body with screws



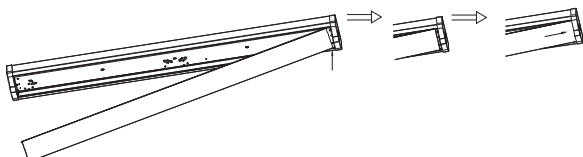
Step 5: The sensor is installed as shown in the figure below.



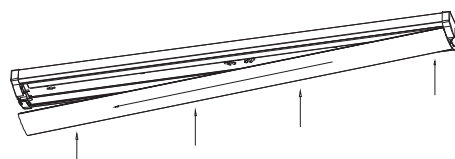
Step 6: Sensor and power connection.



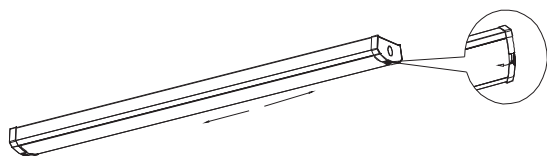
Step 7: Embed one terminal of lens to one end cap first, then embed other terminal to other end cap, push one terminal into the end cap.



Step 8: Put the Lens into the slot of the back shell from one side the other, check the Lens if assembled in place.

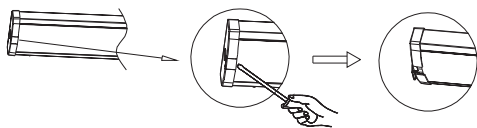


Step 9: Close the buckle on the end cap, and adjust the Len to the middle position without gaps at both ends.



Installation Instructions on how to install EM battery to GUS17-4 with sensor.

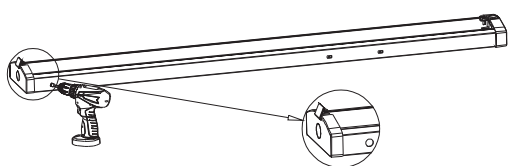
Step 1: Use the screwdriver to open the buckle at the end cap of both sides.



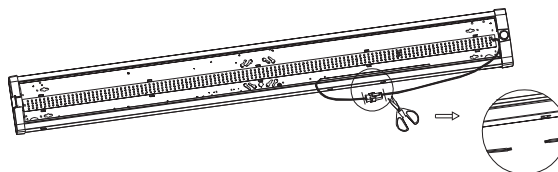
Step 2: Take out the Lens.



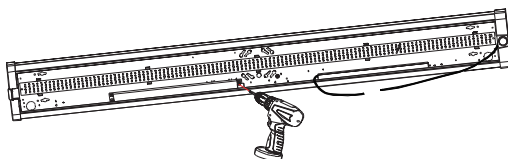
Step 3: Drill a 12.5mm hole on the housing using an electric drill.



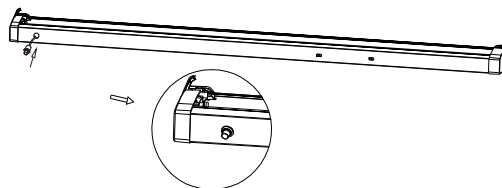
Step 4: Cut off the butt-joint terminal, and strip the wires at both ends by 10mm after cutting.



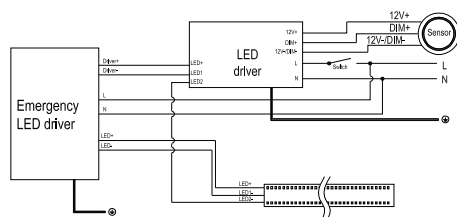
Step 5: Secure the EM battery to the housing with screws.



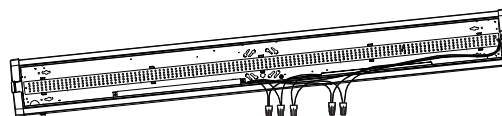
Step 6: Install the EM battery test button onto the housing.



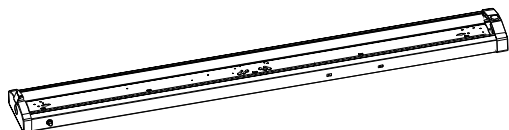
Step 7: Wiring schematic (refer to the diagram).



Step 8: Connect the wires according to the correct wiring method.

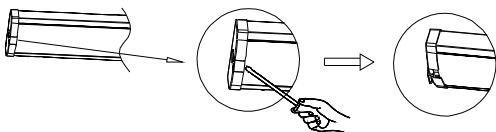


Step 9: Complete the EM battery installation. For subsequent assembly steps, refer to the standard product installation manual.



Installation instructions, how to install MS EM;

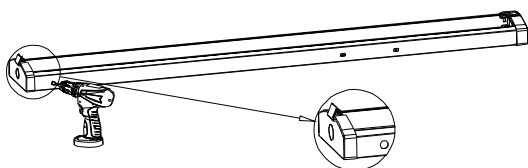
Step1: Use the screwdriver to open the buckle at the end cap of both sides.



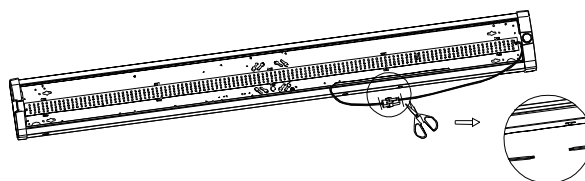
Step2: Take out the Lens.



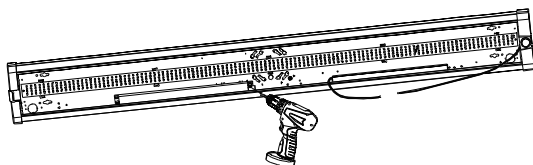
Step3: Drill a 12.5mm hole on the housing using an electric drill.



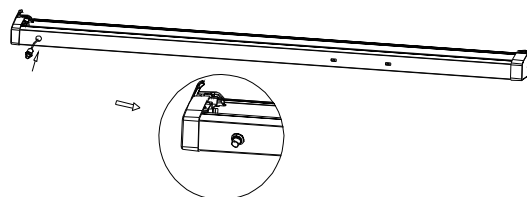
Step4: Cut off the butt-joint terminal, and strip the wires at both ends by 10mm after cutting.



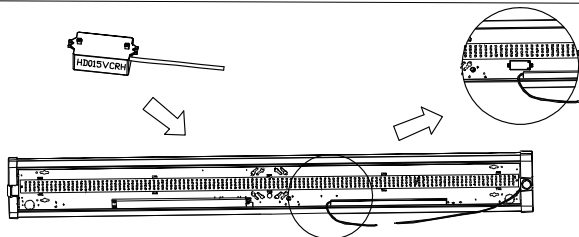
Step5: Secure the EM battery to the housing with screws.



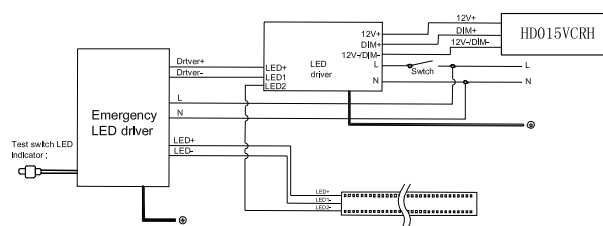
Step6: Install the EM battery test button onto the housing.



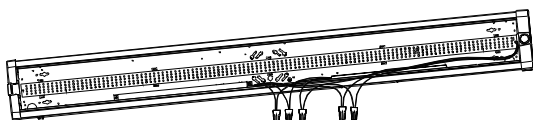
Step7: Align the protruding part of the MS bottom with the base shell hole position and press it in with force, the MS is fixed..



Step8: Wiring schematic (refer to the diagram).



Step9: Connect the wires according to the correct wiring method.



Step10: Installation of EN MS is completed. For subsequent assembly steps, please refer to the standard product manual.



The Installation must be carried out by a qualified electrician.