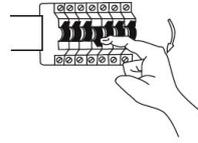
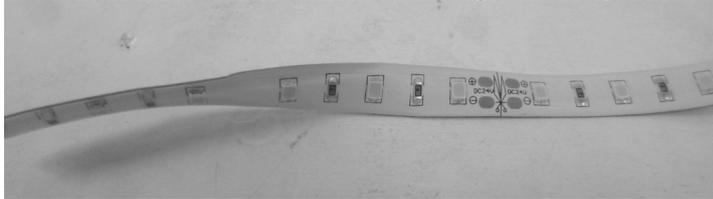


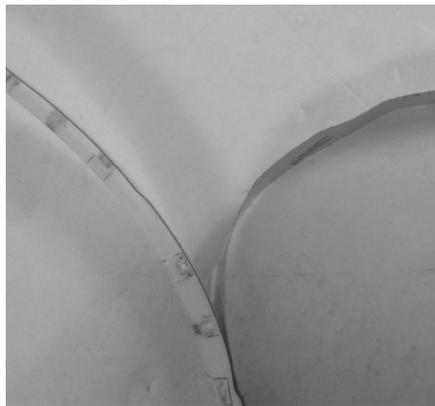
- 1- Switch of the mains power supply, and clean the surface required before start installation.



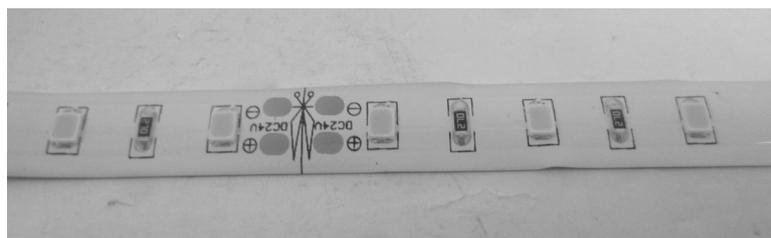
- 2- Make sure during installation you do not bend the LED strip as shown in the picture below, as this could damage the product.



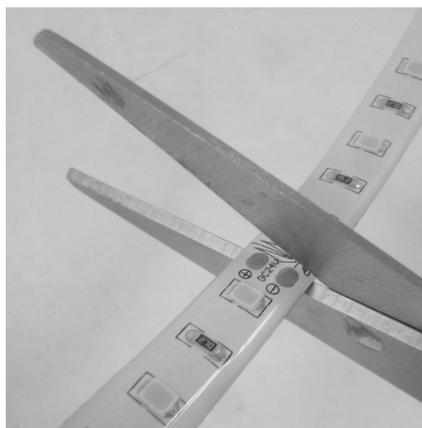
- 3- Remove the double-side adhesive release paper from the back side of the flexible LED Strip.



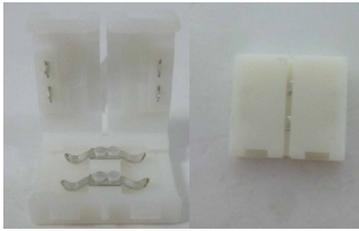
- 4- Stick the LED Strip to the required surface.



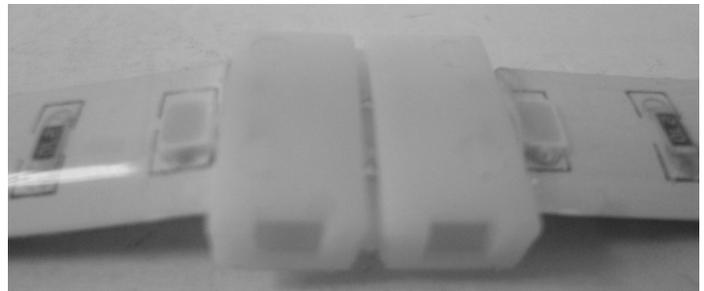
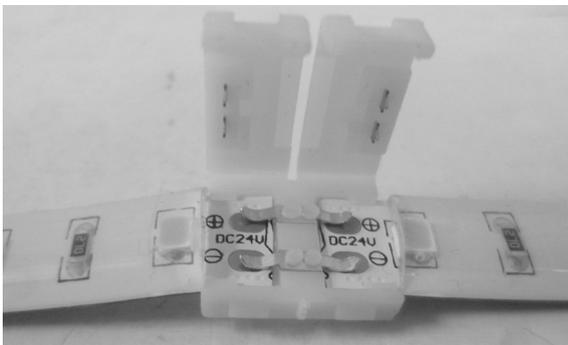
- 5- If the product needs to be cut for a specific required length, only cut where the “scissor” symbols is shown.



- 6- To extend length or connect small lengths of the LED Strip, use Searchlight in line connectors LST-CON1 or LST-CON3. Carefully remove and cut the Silicone cover necessary for fit the connector.



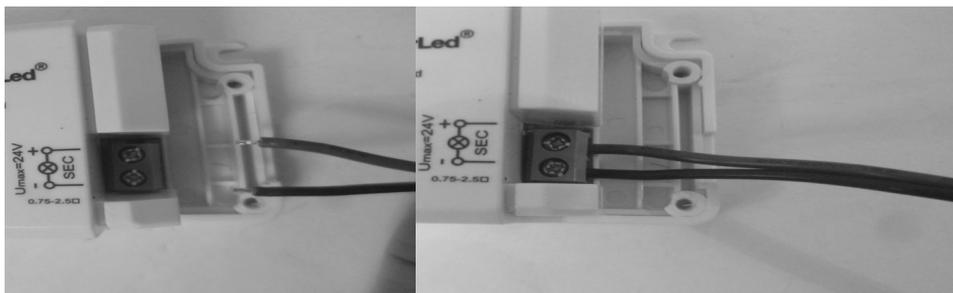
- 7- Make sure the connector pins make correct contact with the corresponding polarities of the LED Strip, (+/+), (-/-). For guarantee IP65 rating, all the connector must be covered by silicon.



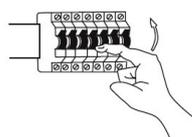
- 8- To connect two LED Strip when installation is required to go around corners use Searchlight corners connectors LST-CON2 or LST-CON4.



- 9- After fixing the LED Strip to the install surface, connect the power cord to the output power adaptor (LED Drivers (not supplied)). Red wire connect to the positive end(+) and black wire connect to the negative end(-).



- 10- Switch on the mains power supply and test the LED Strip.



SAFETY INFORMATION: (Please retain for future reference)

- Always turn off the mains supply before commencing the installation of this fitting .
- This is a Class 3 product and does not requires an Earth connection. Do not connect directly to mains supply – 230 (240) Volts – 50Hz AC, must be connected to a 24V LED Driver at least 50W.
- This product must be installed in accordance with the National Building Regulations, if in doubt consult a competent electrician.
- Do not modify or alter any product before or after installation. This will invalidate your warranty and may render the product un-safe.
- Do not touch or press the LED surface during installation and transportation.

POSITION:

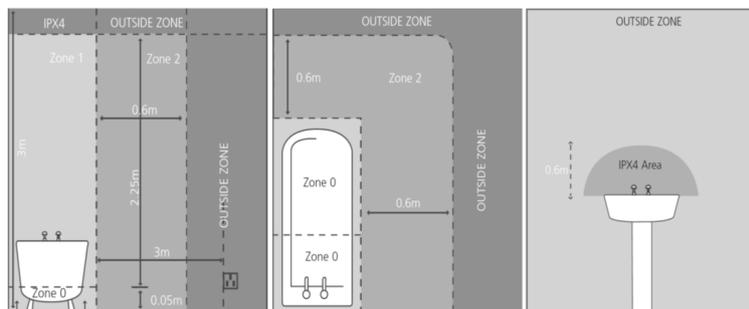
- The fitting is suitable for installation indoor and outdoor locations.
- Do not install the product under the Sun light.
- This product should not be installed in areas where flooding may occur.
- This product is IP65 Rated, is protected from total dust ingress and protected from low pressure water jets.
- This product is suitable for installations in zone 1 and zone 2.
- Zone 1 covers the area above the bath or shower up to height of 2.25 meters and carries a minimum rating of IPX5.
- Zone 2 covers an area 0.6 meters wide immediately next to, and all around zone 1, plus the area below 2.5 meters high directly over the bath or shower. Wash basins should be treated as a zone 2. The minimum rating here is IPx4.
- Where water jets are likely to be used for cleaning proposes in zone 1 or 2, the rating is a minimum IPX5
- Ensure sufficient access to the fitting to enable safe maintenance.

LED INFORMATION:

- This fitting is suitable for dimming when connected to a LED Dimmable Driver.
- The LED lamps are not replaceable, when the lamps reach the end of their life the whole luminaire shall be replaced.

AFTERCARE AND MAINTENANCE:

- Always disconnect power supply when servicing or cleaning.
- Clean only with a dry or slightly damp cloth.
- Do not use any abrasive cloths or cleaners as this may damage the product.



This symbol on the product indicates that this must not be disposed of with your other household waste. It is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of wasted electrical and electronic equipment. For more information about where you can drop off your waste equipment for recycling, please contact your local city officer, your household waste disposal service or the shop where you purchased the product.

