XL marlin Lighting

The user: thank you for your purchase use this product, read this instruction manual before usage
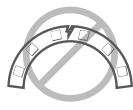
1. Model: SL24V19.2IP68
2. Rated Voltage: DC 24V
3. Rated Power: 19.2W
4. IP Grade: IP68
5. Roll Length: 5M
6. Max to connect: 1 Rolls
7. Cutting Distance: 2.4 cm

5mm

10mm
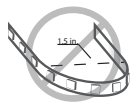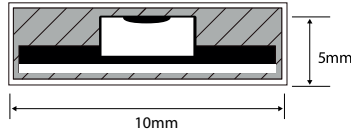
Do not bend LED strip light to a diameter less than 1.5 inches.

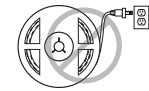Do not fold or crease LED strip light.

Do not bend LED strip light on a horizontal plane.

Do not put excessive pressure on surface of strip light (e.g. glass/acrylic panes etc.).

Do not cover strip light with any materials.

Do not power strip light while attached to spool or tightly coiled.

- Always disconnect the power supply before installing or performing any maintenance operations.

- Installation should be carried out by a suitably qualified person in accordance with good electrical practice and the appropriate national wiring regulations.

- These luminaires are widely used in commercial lighting, home decoration lighting, art gallery and museums.

- Only can be touched after 3 minutes later when power off, so as to avoid burns.

- Dismantling and refit are forbidden

- Installation on inflammables is forbidden.

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

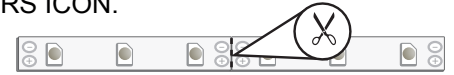## 1. DETERMINE LOCATIONS TO INSTALL 3 MAIN COMPONENTS.

AC IN   DC OUT
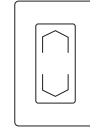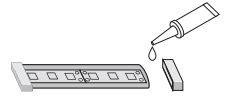
1) Driver   2) Control   3) Fixture

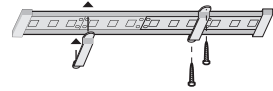## 2. CUT THE TAPE AT THE LINE INDICATED WITH THE SCISSORS ICON.
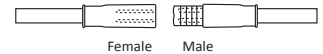
3. ATTACH STRIPLIGHT CONNECTOR

a: All cut points must be sealed with silicone adhesive (not included), and wet location end caps.

b: Mount with included mounting clips and screws. Silicone adhesive canalso be utilized to mount tape to surfaces.

c: Utilize female and male wet location connectors to attach cut sections of wet location tape in series.
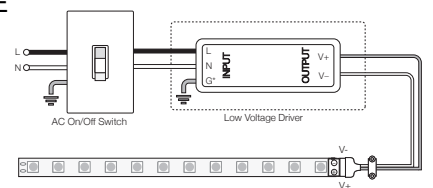
Female   Male

4. WHEN READY FOR MOUNTING, PEEL OFF THE 3M™ ADHESIVE BACKING OF THE TAPE AND TEAR OFF ALONG THE CONNECTOR TRAY EDGE.

(A) Determine a finished, smooth surface, away from direct sunlight for mounting. Clean surface and let dry.

Wiring Harness   3M™ Adhesive
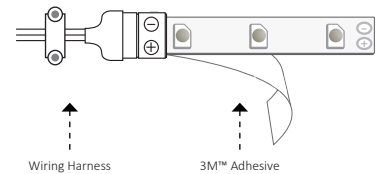
5. USE THE FOLLOWING DIAGRAMS TO CONNECT TO THE POWER SOURCE

L
N
INPUT   OUTPUT   V+
L   V-
N
G

AC On/Off Switch   Low Voltage Driver

V-
V+

The light source of this luminaire is not replaceable; when the source reaches its end of life the whole luminaire shall be replaced

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