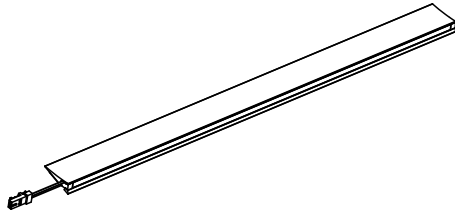


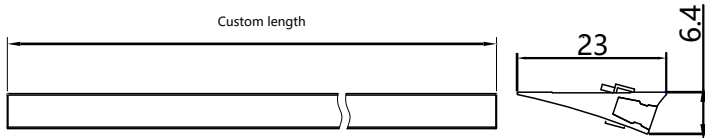
## A230A Triangular Light Strip Installation Instructions



### 1. Important Safety Instructions

- 1.1. For indoor use only.
- 1.2. Regularly inspect the power cord, transformer, and all other components for damage. If any part is damaged, the product should not be used.
- 1.3. During installation and use of this luminaire, strictly adhere to the requirements specified in this manual. Retain this manual for future reference.
- 1.4. The light source of this product is a non-replaceable light-emitting diode(LED).
- 1.5. Do not install the luminaire in locations where water may drip or splash.
- 1.6. Clean only with a dry cloth. The use of strong cleaning agents is strictly prohibited.

### 2. Product Specifications

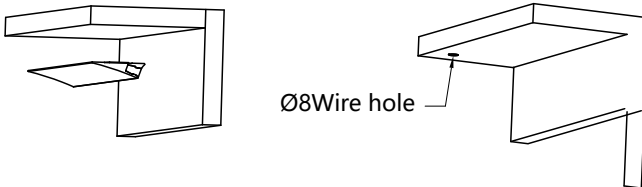


#### Parameters:

1. Voltage: DC12V
2. Illumination light: 12V 6W/M

### 3. Installation preparation

3.1. Before installing the luminaire, perform grooving and drilling according to the actual conditions.



#### 3.2. Installation accessories



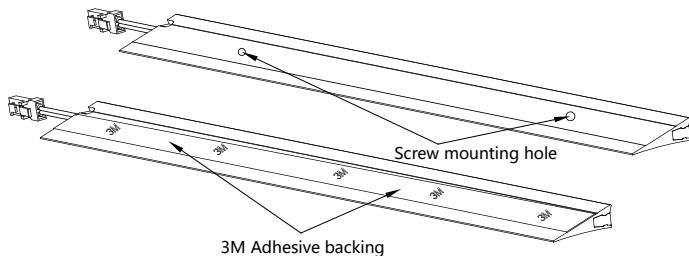
M3 self-tapping screws 2PCS (provided when using screw installation method)

3M double-sided adhesive tape 72\*12/4pcs/M, the 3M adhesive will be attached to the back of the light strip during shipment (equipped with 3M tape installation method).

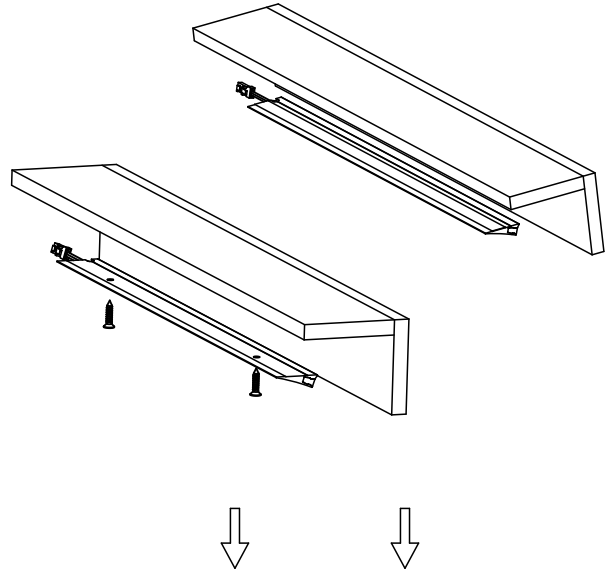
### 4. Installation Method

4. Installation method: adhesive backing installation.

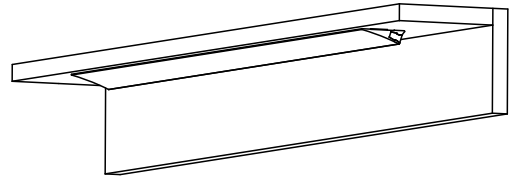
4.1. Remove the protective film from the 3M adhesive backing of the light bar.



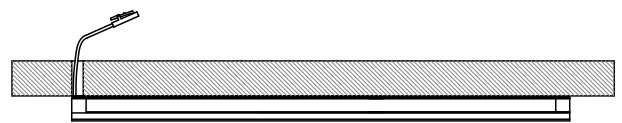
4.2. Align the lamp body with the predetermined installation position. When installing with 3M adhesive backing, gently press to ensure the adhesive is firmly attached. Align the lamp body with the predetermined installation position. For screw installation, align the screws with the mounting holes, then tighten the screws using tools.



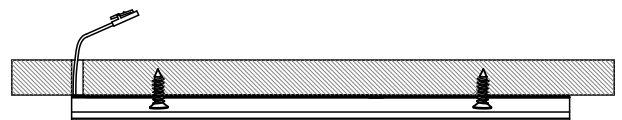
4.3. Schematic diagram after installation.



4.4. Connect the lamp wires and install the lamp body in position.



3M adhesive installation



Screw fixing installation

5. Schematic diagram of luminaire connection

