## **Product details:**

Item No.: 844752 Model No.: GT2 Technical data: Input: 24V/0.75A

CCT:  $3045 \pm 175 \text{K}/4200 \pm 267 \text{K}/5300 \pm 332 \text{K}/6000 \pm 410 \text{K}$ 

Luminous flux: 160-935Lm

Lighting power:  $15W \pm 2W$  (MAX)

CRI: >80Ra

## **Tools list:**

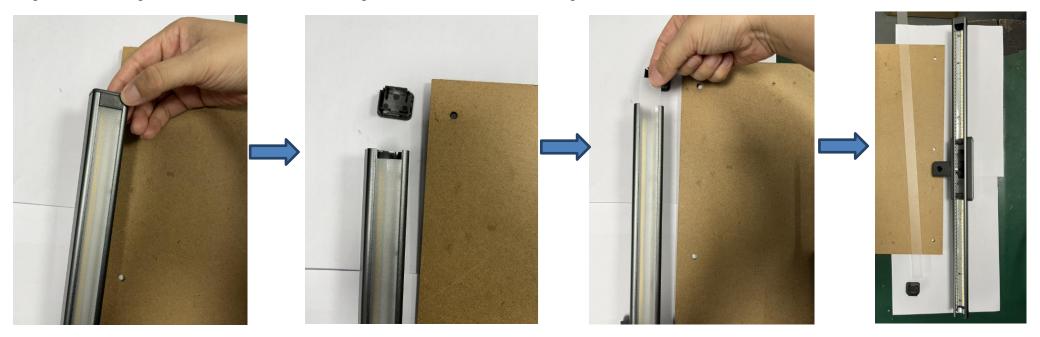


- 1. Tweezer
- 2. Pry piece
- 3. Knife
- 4. Electric screwdriver

## Instructions on how to remove the light source:

Note:Please operate following steps when the product is powered off.

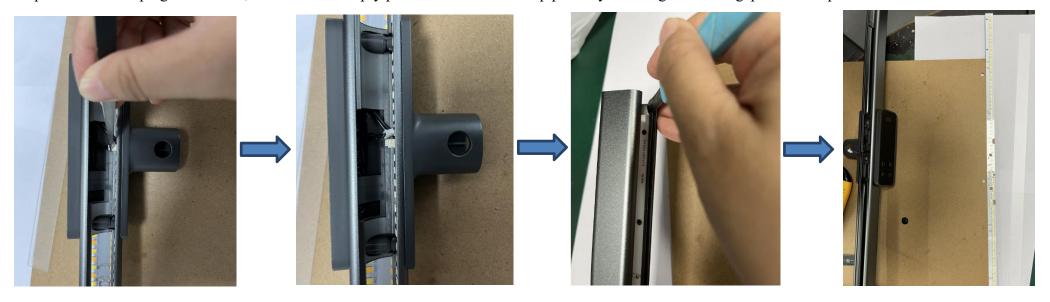
Step1: Remove the plastic cover on the side of the lamp head, and then remove the lampshade from one end.



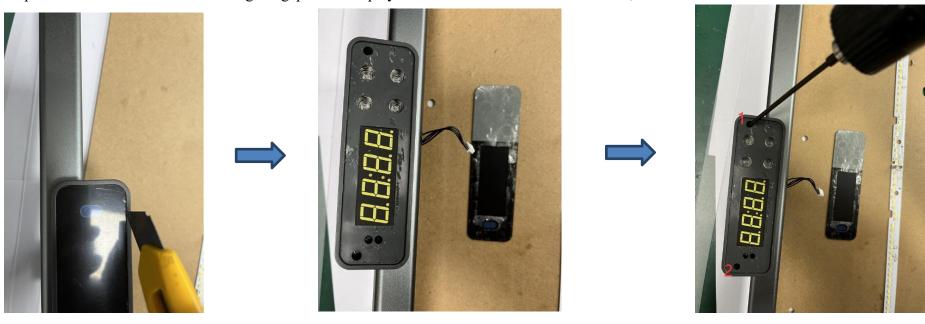
Step2: Use a knife to remove the six plastic clips on the lamp board.



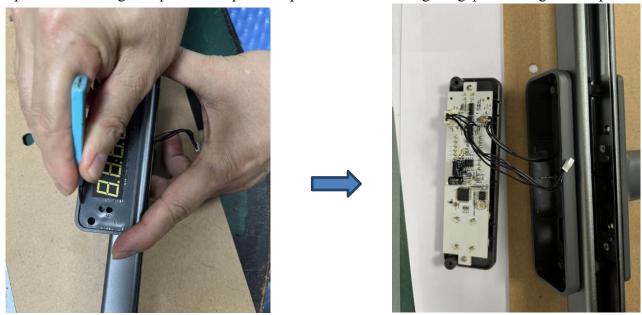
Step3: Remove the plug of this wire, and then use the pry piece to remove the lamp panel by inserting it into the gap of the lamp board.



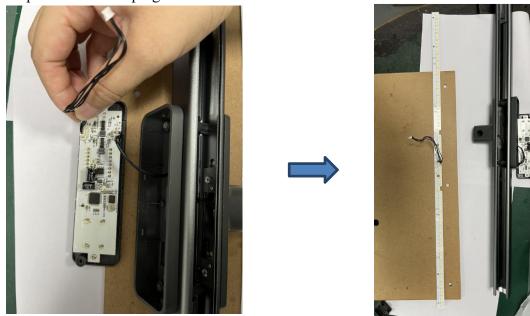
Step4: Use a knife to lift the lens along the gap of the display lens and then remove the lens. Then, use an electric screwdriver to remove the screws inside.



Step5: Use the wedge-shaped tool to push the plastic shell out along the gap at the edge of the plastic cover, revealing the internal control board.



Step6: Remove the plugs from the wires on the control board and insert the other end of the plugs into the lamp board.



Step7: Now the light source was removed without being permanently damaged for verification purposes.

