

Product details:

Item No.: 846017

Model No.: MK3

Technical data:

Input: 12V/1A

CCT: $5000 \pm 500\text{K}$; $4000 \pm 400\text{K}$; $3000 \pm 300\text{K}$;

Luminous flux: $>600\text{Lm}$

Lighting power: $8.5\text{W} \pm 15\%$ Max

CRI: $>90\text{Ra}$

Tools list:



1.Allen wrench

2.Open-end wrench

3.Soldering iron

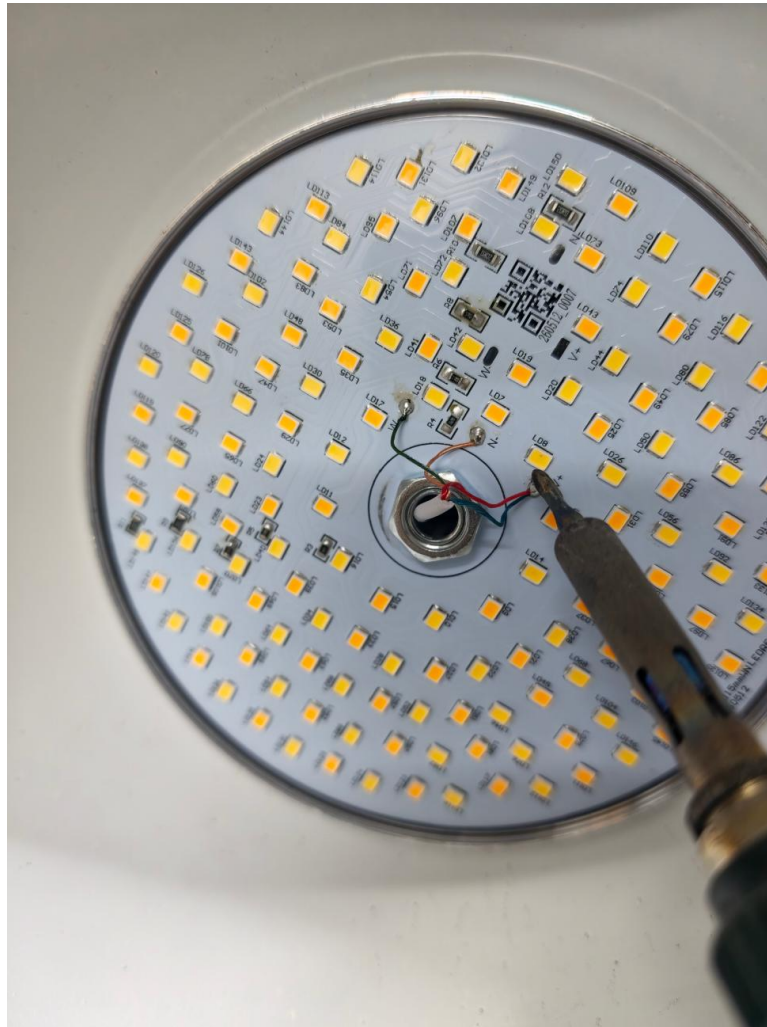
Instructions on how to remove the light source:

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

Step1: First take off the lampshade to expose the internal light board.



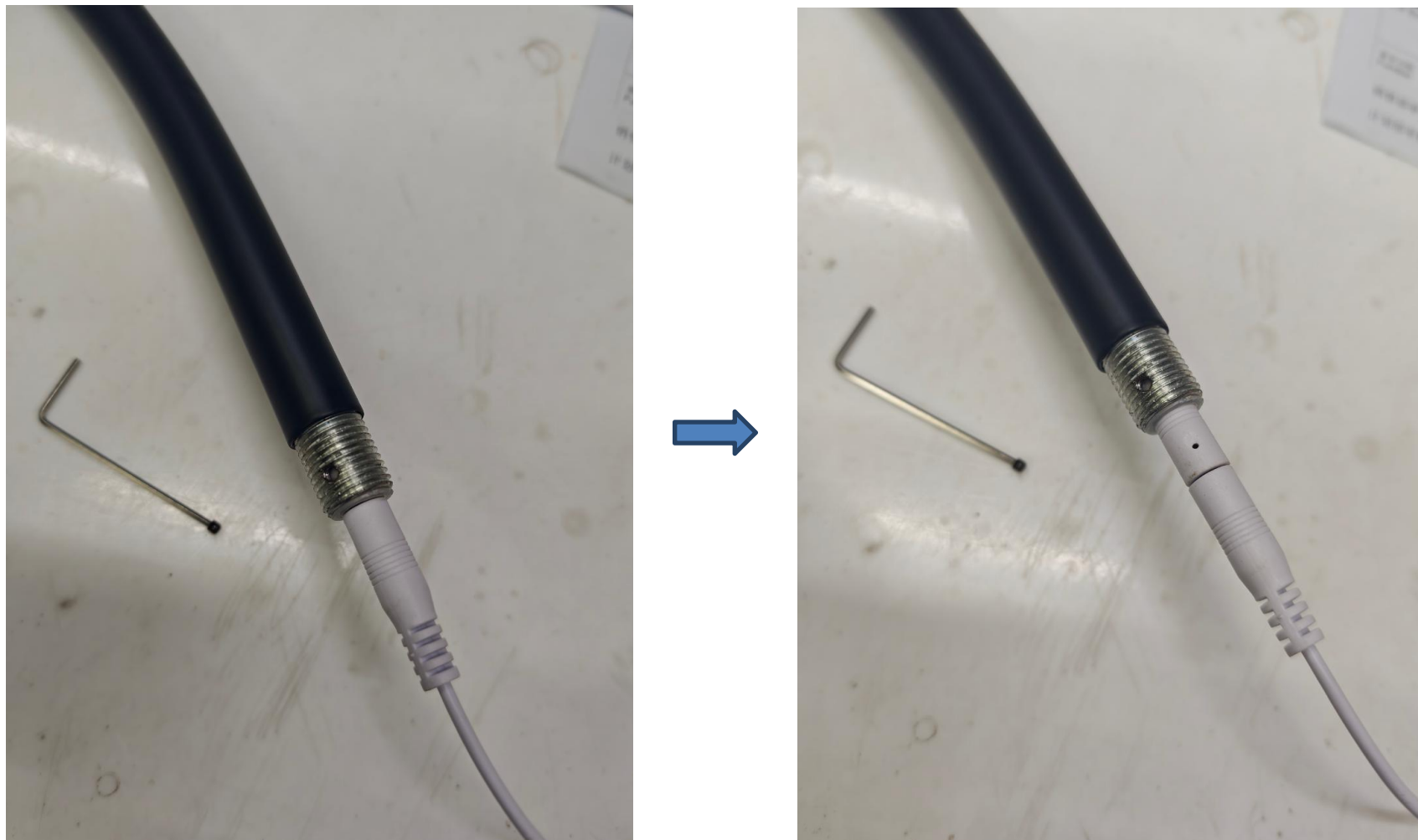
Step2: Use a soldering iron to desolder wires off the light board.



Step3: Plug the connectors of the lamp body and lamp head together to join them. Remove the set screw that secures the internal wires on the lamp head with the supplied Allen wrench.



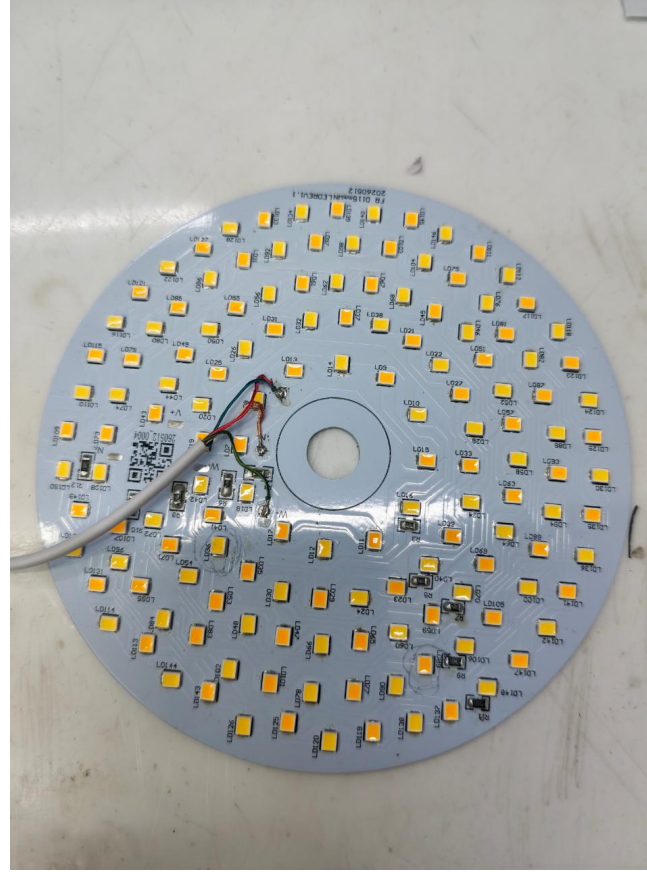
Step4: Then pull the wire harness out entirely from inside the lamp head by tugging the wire extending from the lamp body.



Step5: Remove the nuts securing the light panel with an open-end wrench, then use a soldering iron to solder the wires pulled out from the lamp head back onto the light board in their original positions.



Step6: Now the light source was removed without being permanently damaged for verification purposes.



Red line & blue line: Positive pole “ + ”
Golden line & green line: Negative pole “ - ”