

Product details:

Item No.: 844757

Model No.: L0629

Technical data:

Input: 24V/1A

CCT: 2750K \pm 250

Luminous flux: 1400Lm \pm 300

Power of light: 21W Max.

CRI: >80Ra

Tools list:

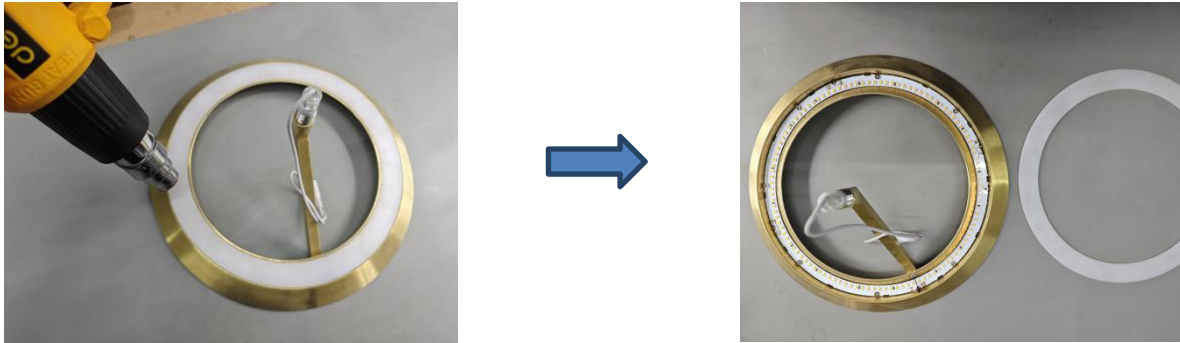


1. Heat gun
2. Phillips screwdriver
3. slot type screwdriver
4. Soldering iron

Instructions on how to remove the light source:

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

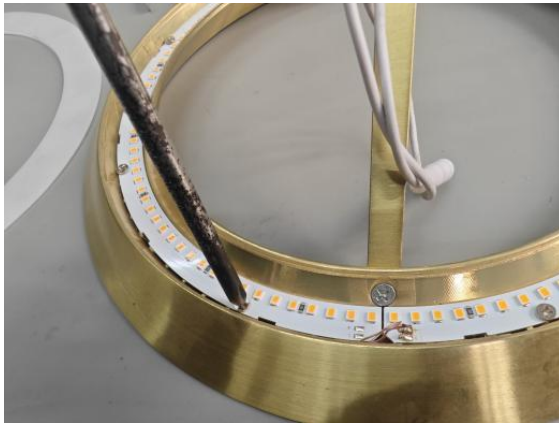
Step1: Only the head part of the lamp needs to be operated. Heat the lampshade of lower panel with a heat gun and remove the lampshade.



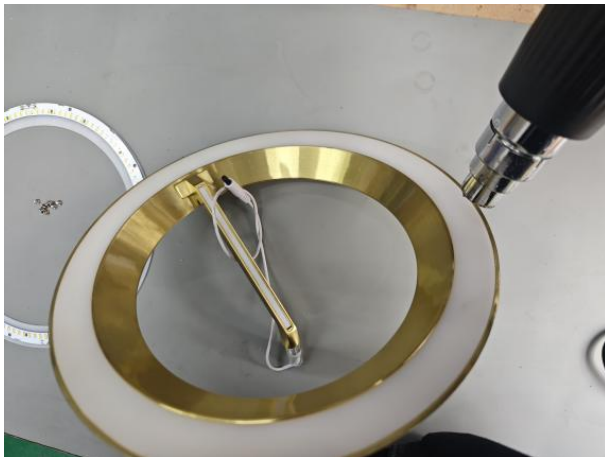
Step2: Use soldering iron to remove the wires from the light board.



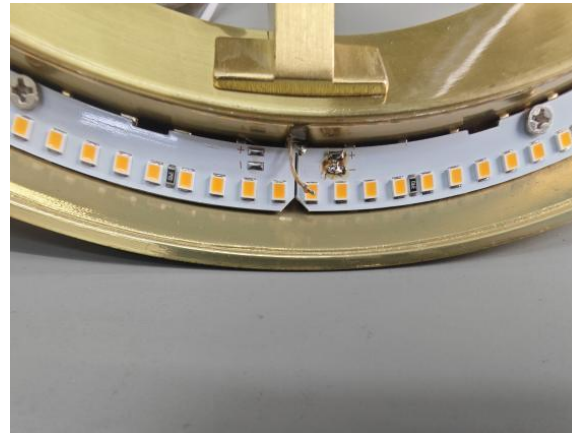
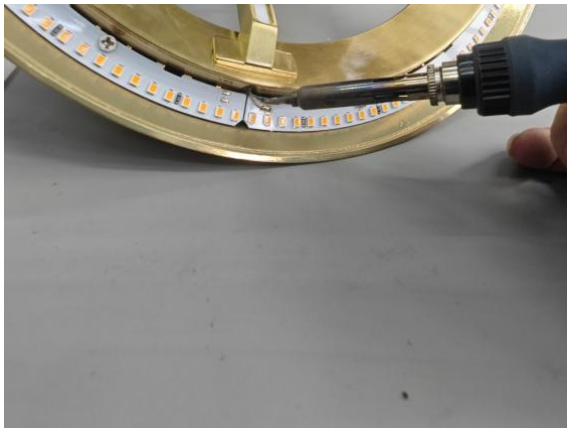
Step3: Use a Phillips screwdriver to remove the screws from the light board and then remove the light board.



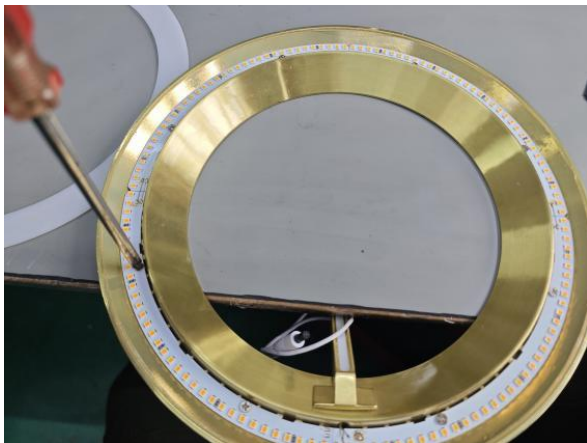
Step4: Heat the upper panel with a heat gun and remove the upper panel.



Step5: Use soldering iron to remove the wires from the light board.



Step6: Use a Phillips screwdriver to remove the screws from the light board and then remove the light board.



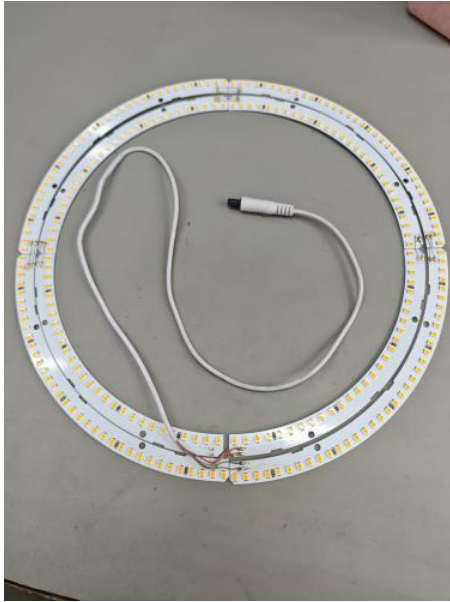
Step7: Use a slot type screwdriver to remove the screws at the light post and then pull out wire.



Step8: Weld the wire to the corresponding light board of upper or lower panel in accordance with the original connection method.



Step9: Now the light source was removed without being permanently damaged for verification purposes.



Red line: Positive pole “+”, Orange line: Negative pole “-” on the light board of lower panel.
Blue line: Positive pole “+”, Green line: Negative pole “-” on the light board of upper panel.