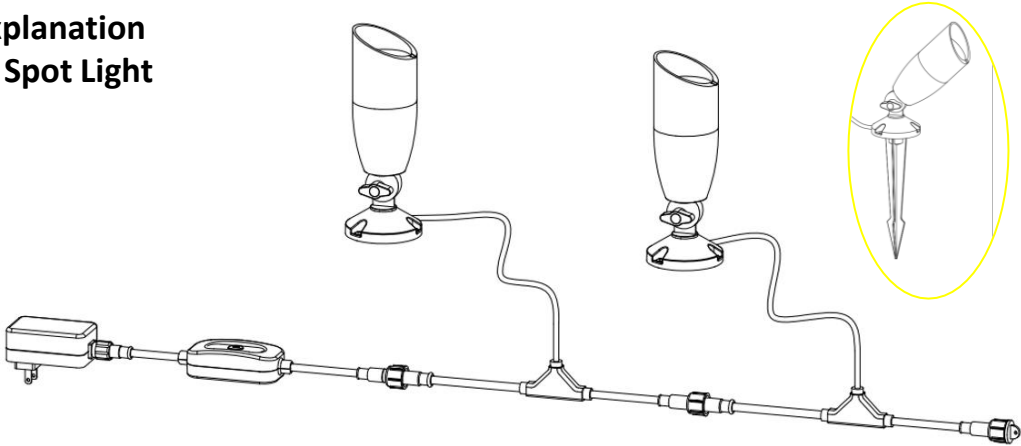


Removability Introduction on Disposal at End of Life

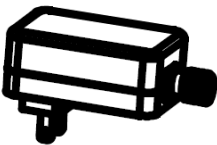
Composition Explanation –Ground Spot Light



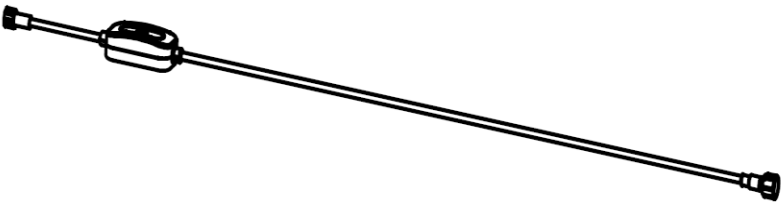
A. Composition Explanation --- LED Ground Spot Light



Adaptor



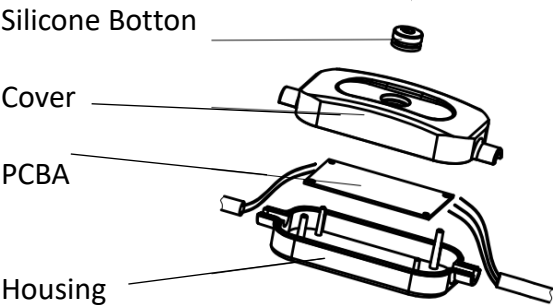
Control gear



Wire connector (Input)



Control box



Wire connector (Output)

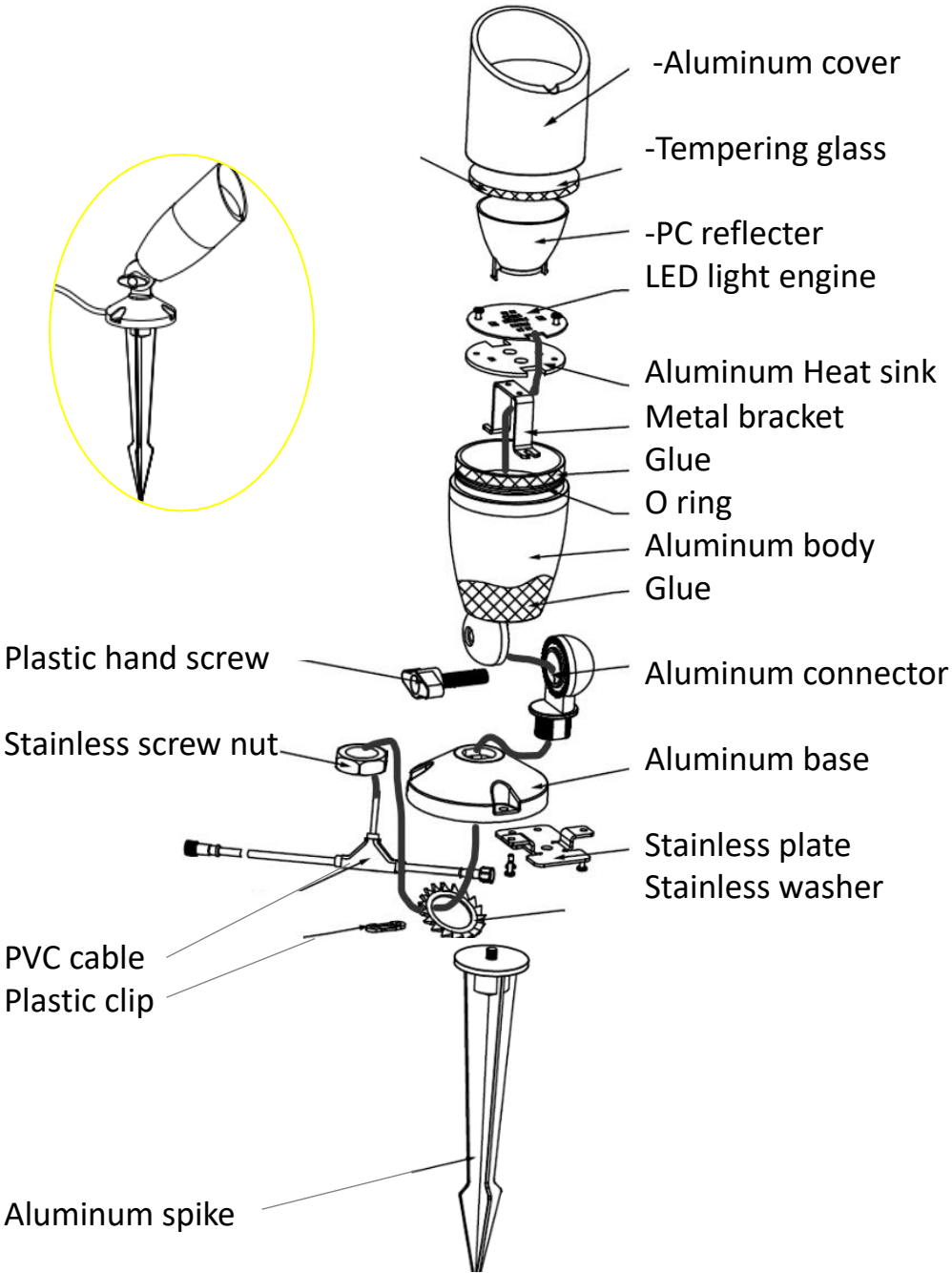
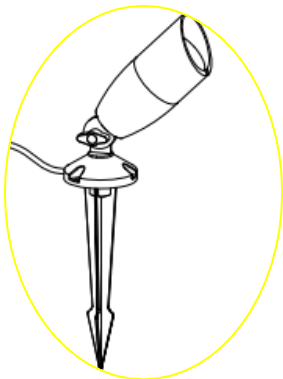
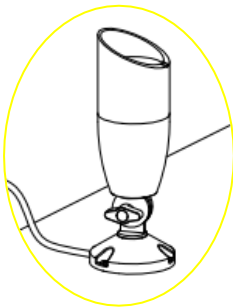


Removability Introduction
on Disposal at End of Life



Composition Explanation –Ground Spot Light

Spot light body

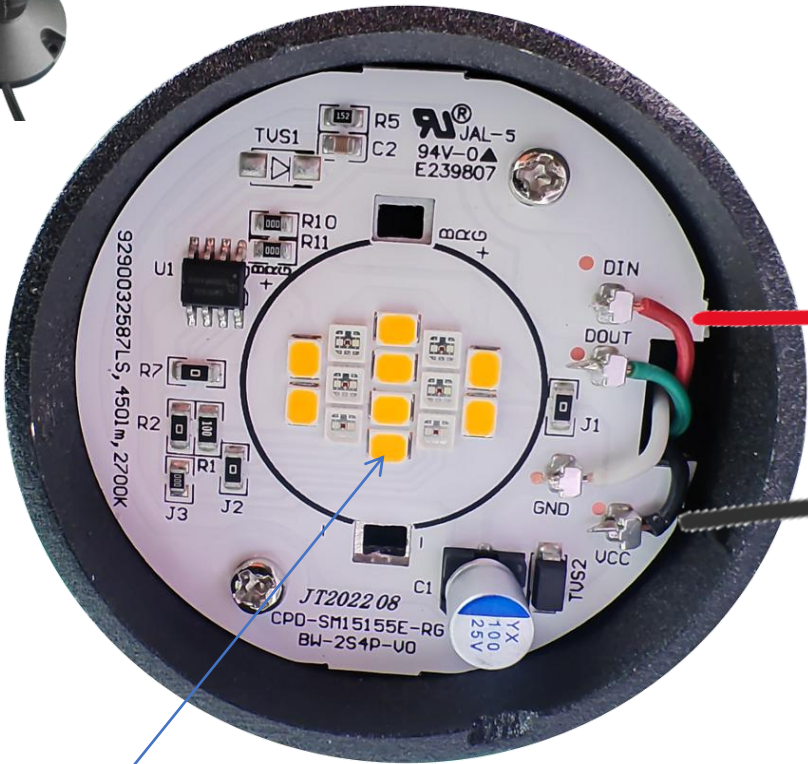


Removability Introduction on Disposal at End of Life



Composition Explanation –Ground Spot Light

Spot Light Source



Input : 12V 340mA

2700K Warm White LED

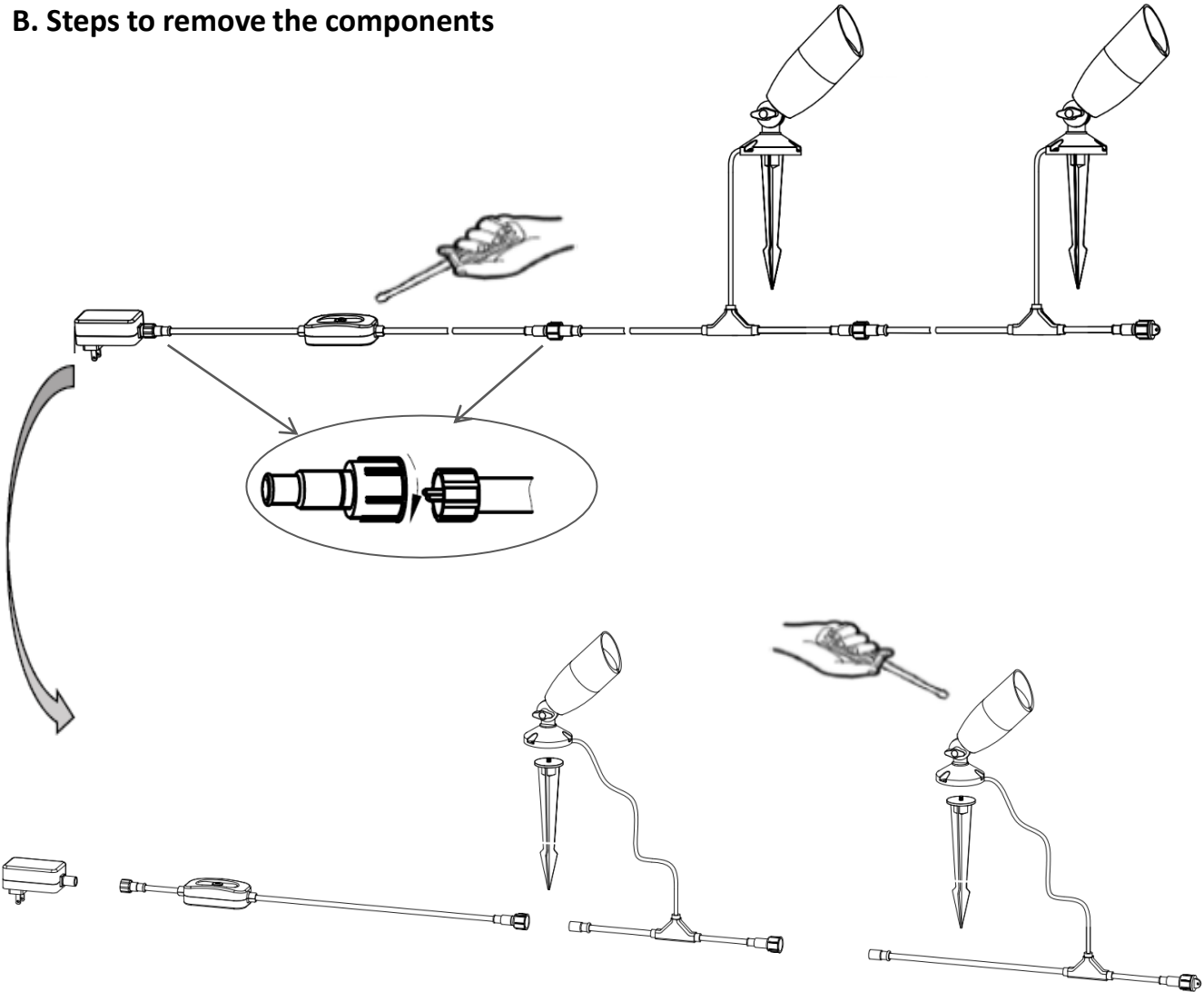
Caution :
The light source output lumen is based on the input constant current of 340mA and the maximum voltage of 12V

Removability Introduction on Disposal at End of Life

Composition Explanation –Ground Spot Light



B. Steps to remove the components



Recommendation on disposal
Plastic part: resuse and recycling
Electrical part: disposal
Metal part: recycling