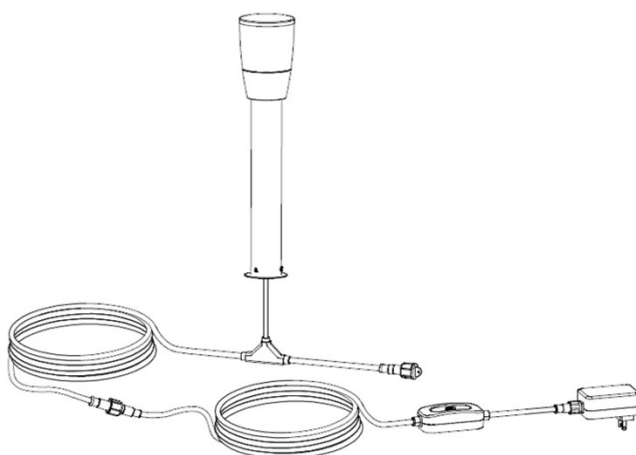


Removability Introduction on Disposal at End of Life



Composition Explanation –WiZ Bollard Light

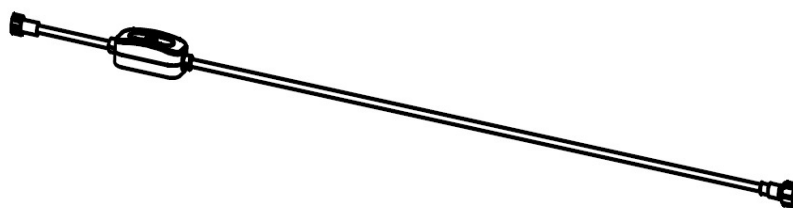
A. Composition Explanation --- Bollard



Adaptor



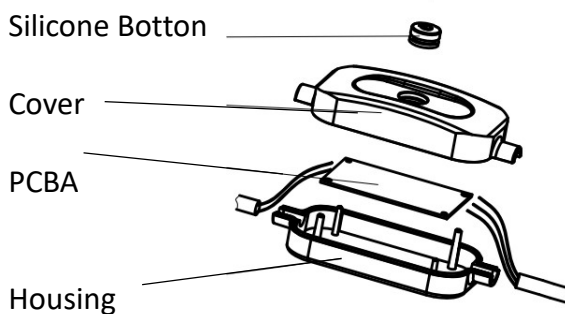
Control gear



Wire connector (Input)



Control box



Wire connector (Output)

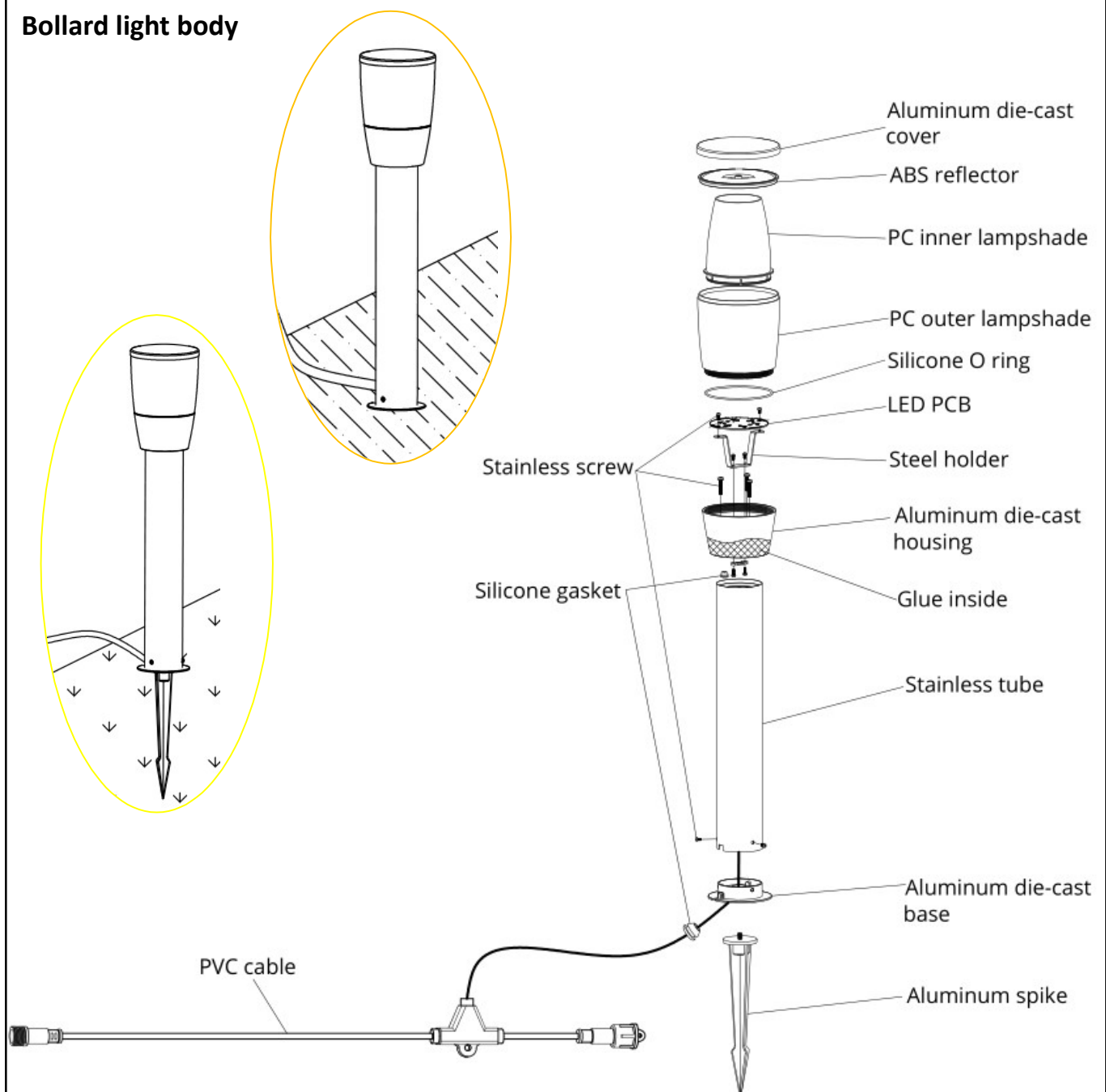


Removability Introduction on Disposal at End of Life



Composition Explanation –WiZ Bollard Light

Bollard light body



Removability Introduction on Disposal at End of Life



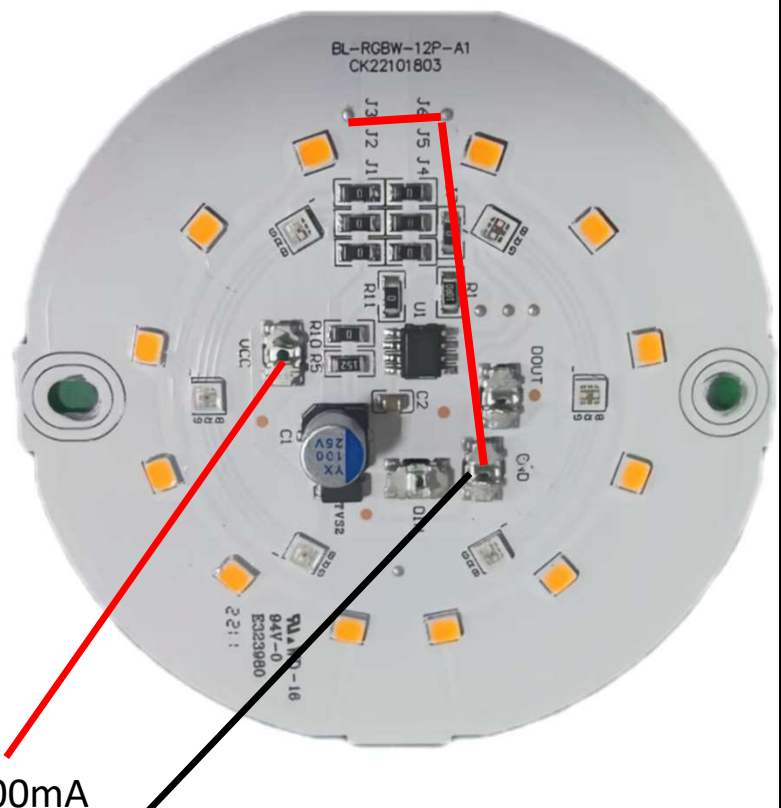
Composition Explanation –WiZ Bollard Light

Bollard Light Source



How to prepare sampe to test light source?

- ① Remove the light source from the housing;
- ② Please short circuit test point with GND as the red line.
- ③ Input a constant current of 300mA@9V, connect the positive core with VCC, and connect the negative core with GND.

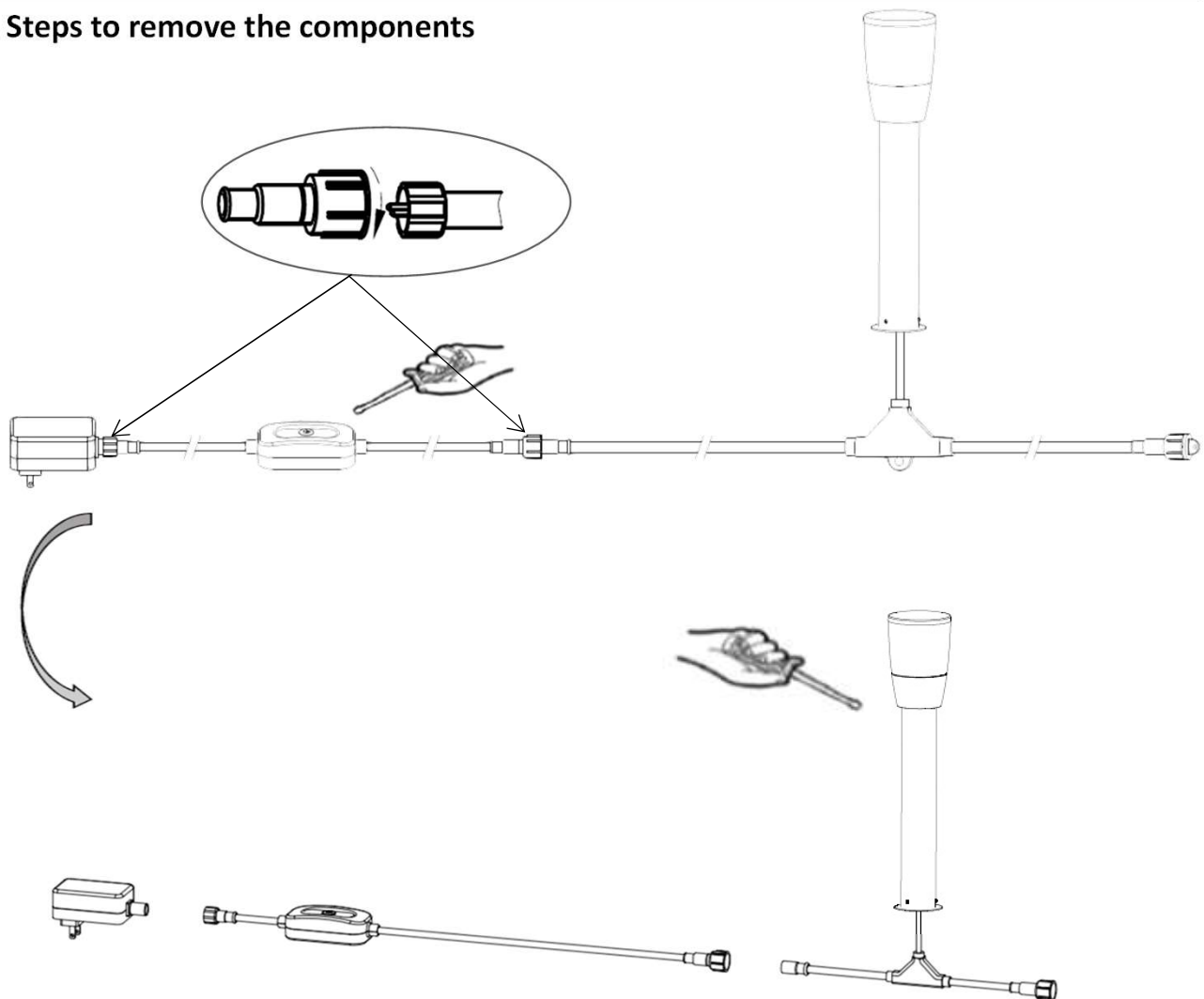


Removability Introduction on Disposal at End of Life



Composition Explanation –WiZ Bollard Light

B. Steps to remove the components



Type: without permanent damage
Recommendation on disposal
Plastic part: reuse and recycling
Electrical part: disposal
Metal part: recycling