

Removability Introduction on Disposal at End of Life



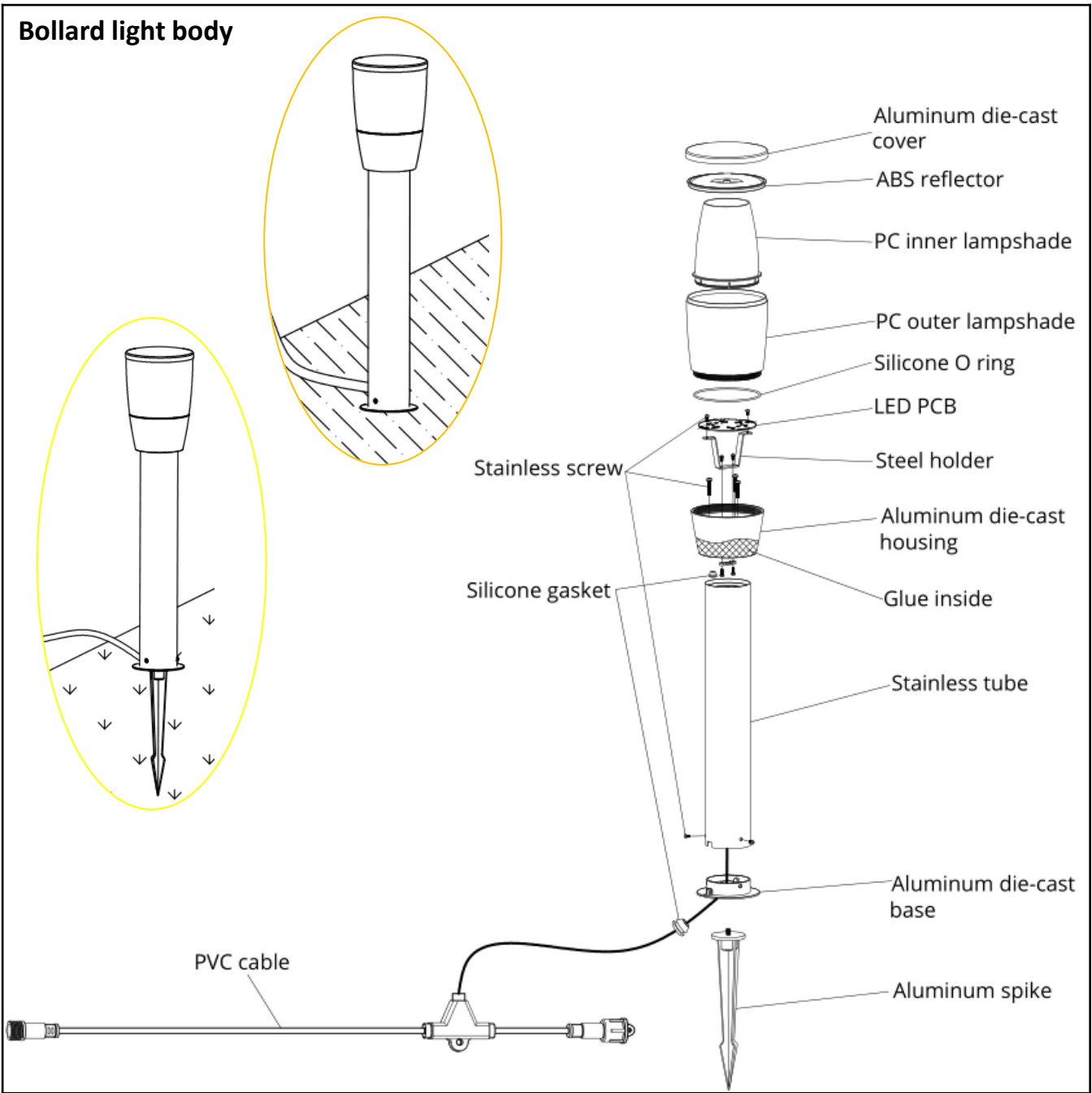
Composition Explanation –Bollard Light

A. Composition Explanation --- Bollard		
Adaptor	Control gear	
Wire connector (Input)	Control box Silicone Botton Cover PCBA Housing	Wire connector (Output)

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Composition Explanation –Bollard Light



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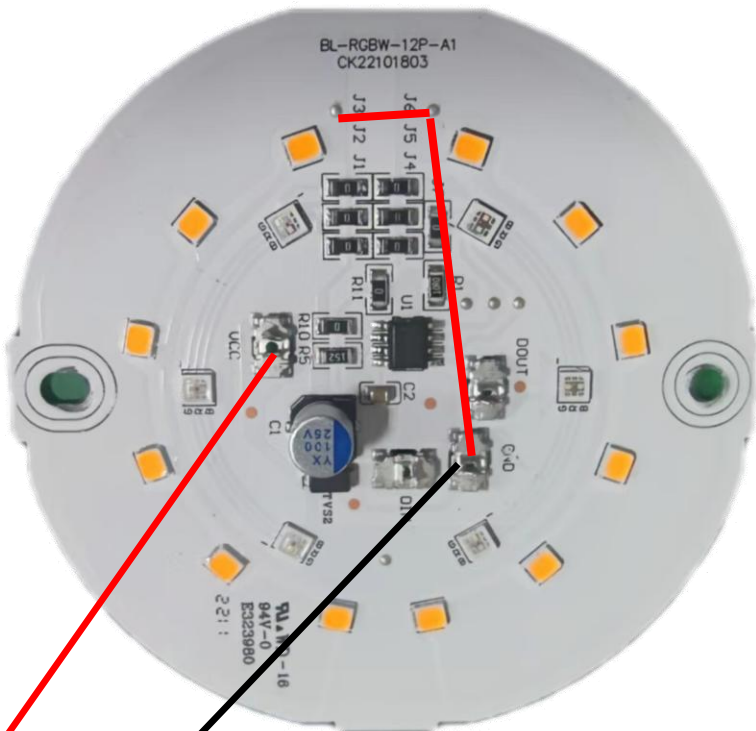
Composition Explanation –Bollard Light

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.



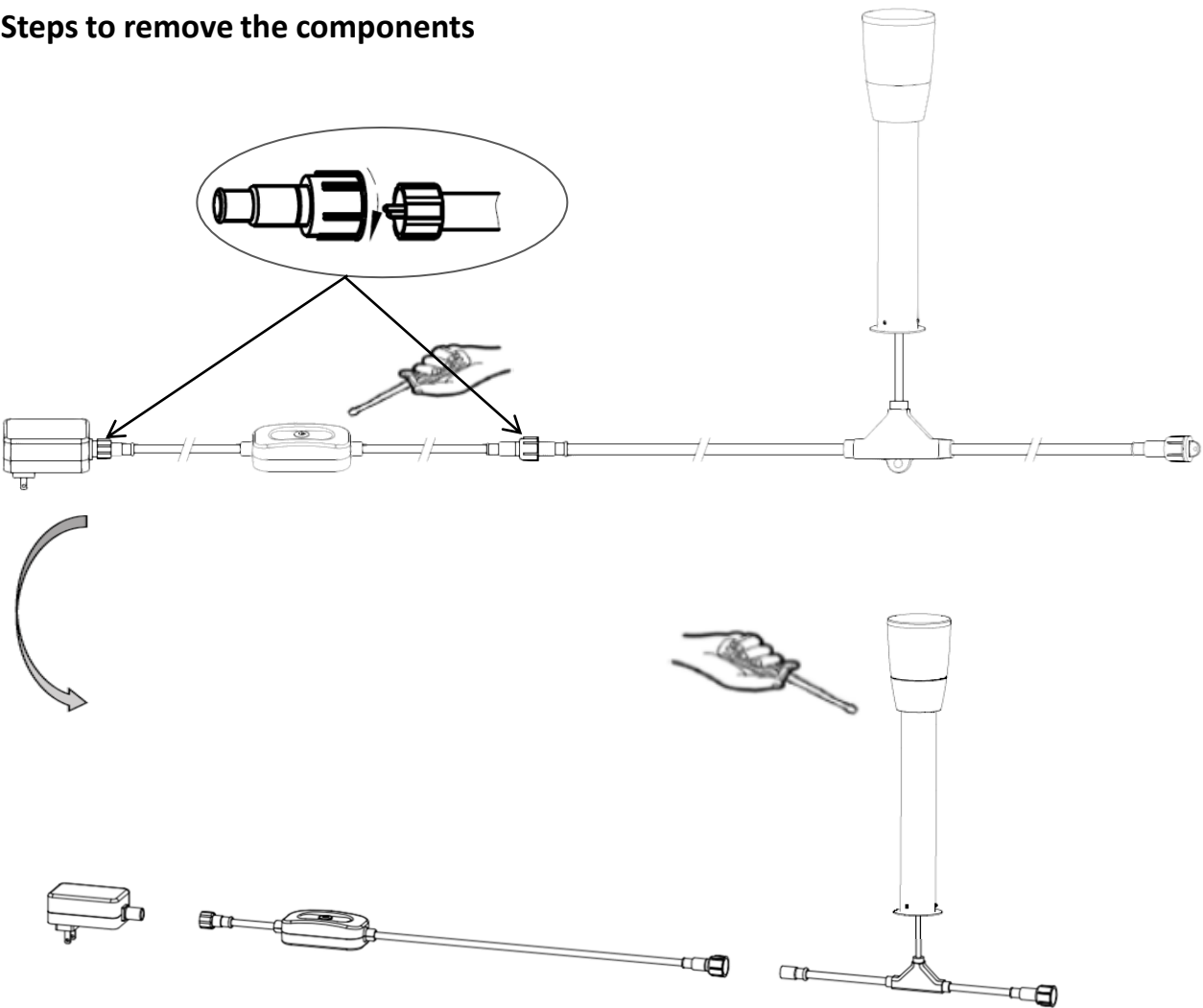
9V 300mA

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B. Steps to remove the components



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