

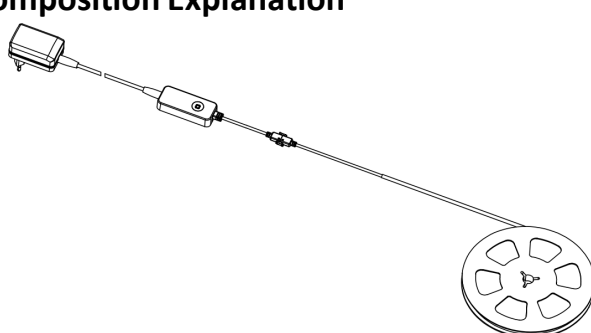
Removability Introduction

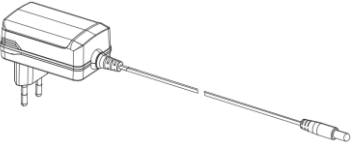
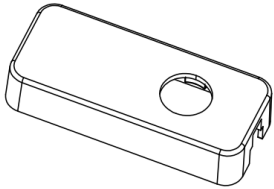
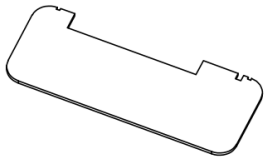
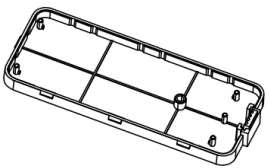
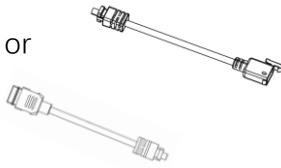
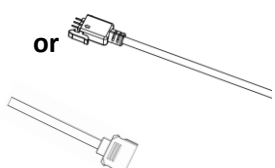
Disposal at End of Life

Light source reference control setting

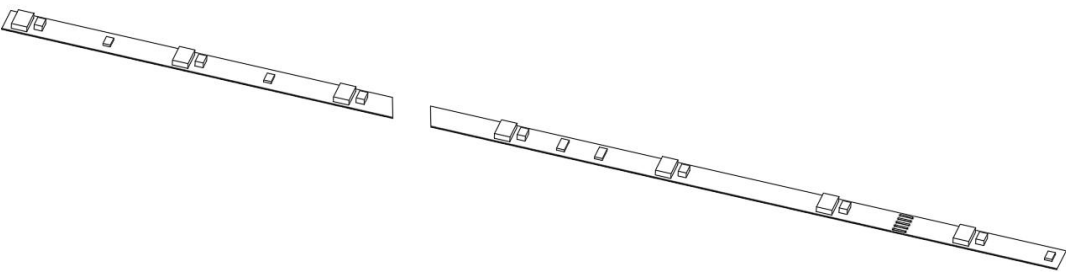
Composition Explanation – PHI Low Cost LED Tapes

A. Composition Explanation



<p>Control gear</p> 	<p>Switch cover</p> 	<p>Switch</p> 
<p>Switch housing</p> 	<p>Connector or</p> 	<p>Connector2 or</p> 

Light source:

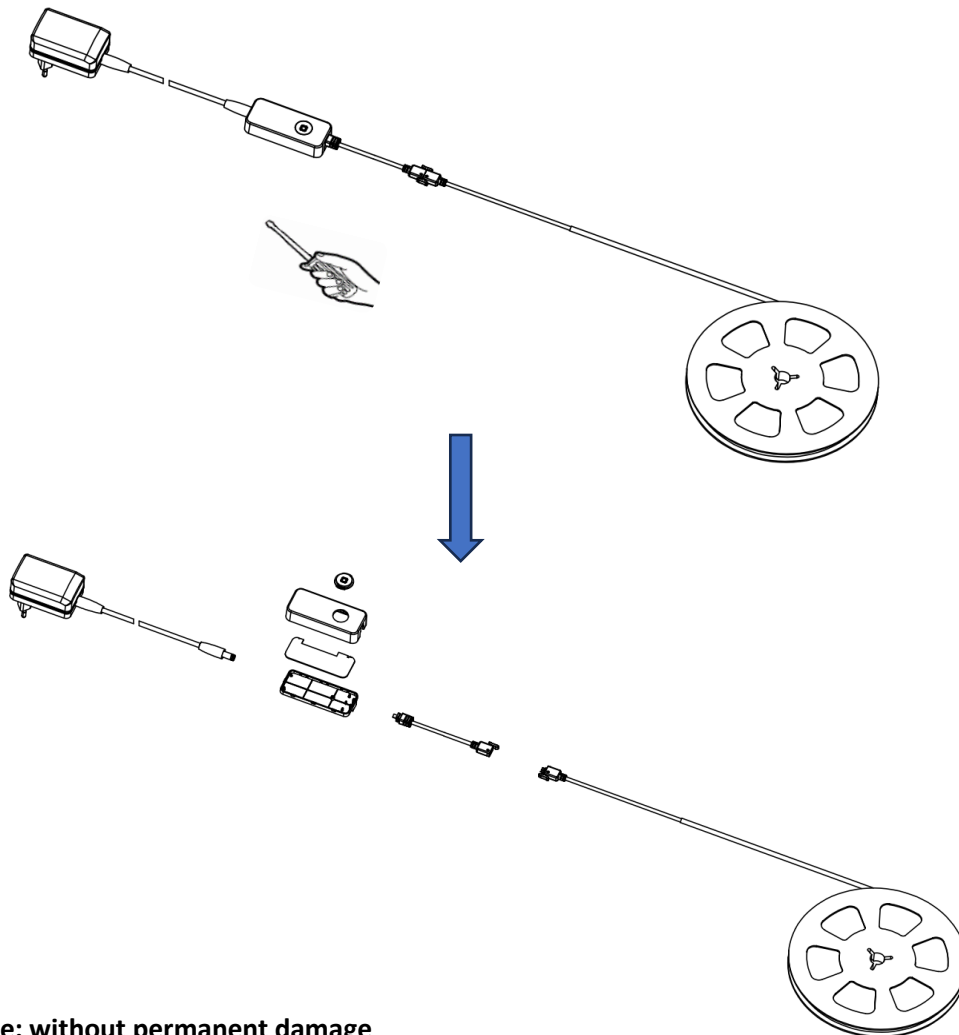


- LED-PCBA
 - 3M tape

Removability Introduction on Disposal at End of Life

Composition Explanation – PHI Low Cost LED Tapes

B. Steps to remove the components

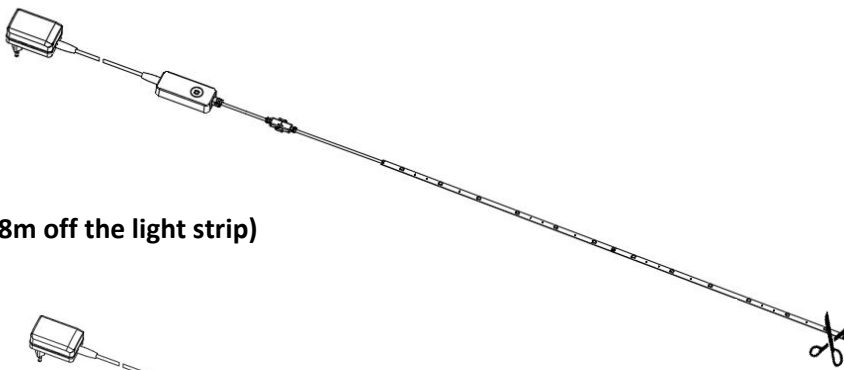


Type: without permanent damage
Recommendation on disposal
Plastic part: reuse and recycling
Electrical part: disposal
Metal part: recycling

Removability Introduction on Disposal at End of Life

Composition Explanation – PHI Low Cost LED Tapes

C. Setup the test



RGB Strip (cut 0.68m off the light strip)



RGBIC Strip (cut 0.5m off the light strip)

D. Reference control setting

RGB/RGBIC strip is decorative purpose product, it is not intended to produce white color light, it is possibly to generate the white color light in someway, to get the RCS of light source, the possible way to find the RCS CCT point (non-preset point) by:

- To cut strip in length as above and with plug and control part, and power on
- To open WiZ APP → Connect the light strip to WiZ App → Custom → find the proper test color point → start the test

For the test point, you are suggested to find the CCT point in the white circle area

@ 4000K for RGBIC Strip:

9290041259LSPHI, 9290041260LSPHI, 9290041261LSPHI, 9290041265LSPHI, 9290041266LSPHI,
9290041270LSPHI, 9290041400LSPHI, 9290041402LSPHI, 9290046761LSPHI, 9290047066LSPHI,
9290049189LSPHI, 9290049190LSPHI

and @ 4500K for RGB Strip:

9290041257LSPHI, 9290041268LSPHI, 9290041397LSPHI, 9290041398LSPHI, 9290041399LSPHI,
9290041401LSPHI, 9290041621LSPHI, 9290046217LSPHI, 9290046218LSPHI, 9290041258LSPHI

