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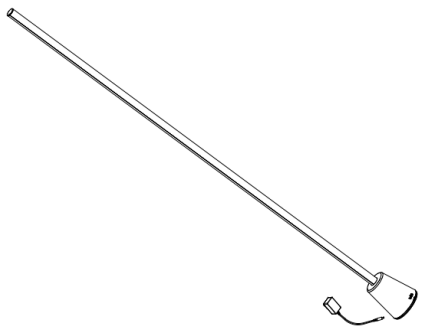
Removability Introduction

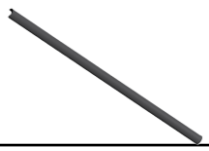
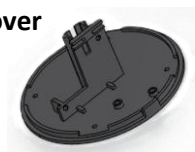
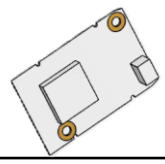
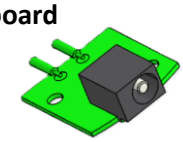
Disposal at End of Life

Light source reference control setting

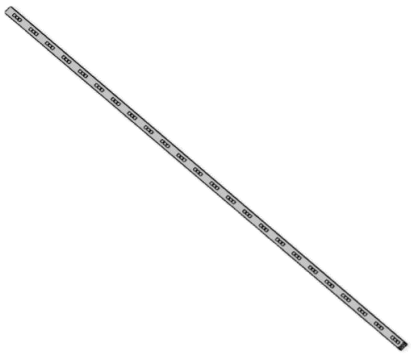
Composition Explanation – Hue play table/floor/floor extra

A. Composition Explanation



Lamp body 	**Base** 	**Diffuser** 
PSU 	**Bottom cover** 	**RF module** 
DC adapt board 	**Silicone pad** 	**Top cap** 

Light source:



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B. Steps to remove the components



1. **Remove silicone pad(11) from bottom cover(9)**
2. **Unscrew bottom cover**
3. **Unscrew DC adapt board(10) from bottom cover**
4. **Unscrew RF module(8) from bottom cover**
5. **Unscrew lamp body(2) from bottom cover**
6. **Remove diffuser(4) from lamp body**
7. **Remove L2(3) from lamp body**

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

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C. Setup the test



After removing Light Source from lamp body, plug L2 connector into the RF module board. Then plug in 12Vdc adaptor. And test L2 in the 2m integrated sphere.

For power consumption, measure the output power of the adaptor.

D. Reference control setting

Hue play table/floor/floor extra is mainly a decorative purpose product. It can also 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:

- **Plug in adaptor with 12Vdc/1A output, and power on**
- **Open Hue APP→ Connect the Light to Hue App→ Hue scene library→ find energy injection mode(highlighted in red circle) → start the test**



929004320901	8721103144850	Hue Play Table EU
929004321001	8721103144911	Hue Play Floor EU
929004321101	8721103144973	Hue Play Floor Extra EU
929004321201	8721103145031	Hue Play Table UKI
929004321301	8721103145093	Hue Play Floor UKI
929004321401	8721103145154	Hue Play Floor Extra UKI