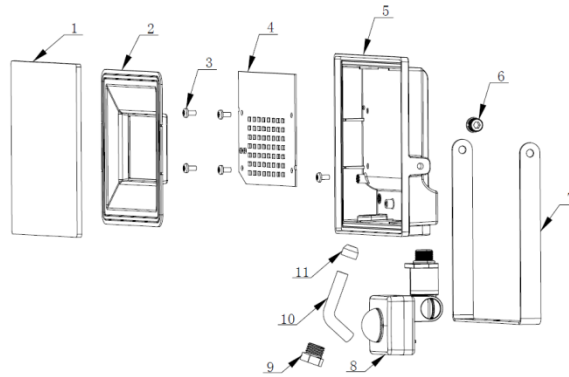


Dismantling Recommendation on Disposal at End of Life

Composition Explanation



| No. | Components | Specifications | Unit | Quantity |
|-----|-------------------------|----------------|------|----------|
| 1 | stalinite | stalinite | PCS | 1 |
| 2 | reflector | PC | PCS | 1 |
| 3 | philip's head screw M3 | steel | PCS | 5 |
| 4 | DOB module | | PCS | 1 |
| 5 | housing | ADC12 | PCS | 1 |
| 6 | sem screw sem scr M5 | SUS304 | PCS | 2 |
| 7 | bracket | SPCC | PCS | 1 |
| 8 | Sensor | | PCS | 1 |
| 9 | Waterproof cap | PC | PCS | 1 |
| 10 | 3*1.0mm2 insulated wire | | PCS | 1 |
| 11 | Waterproof joint | Rubber | PCS | 1 |

Dismantling Recommendation on Disposal at End of Life

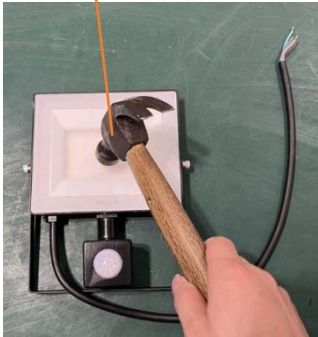
Dismantling

Recommendation on Disposal

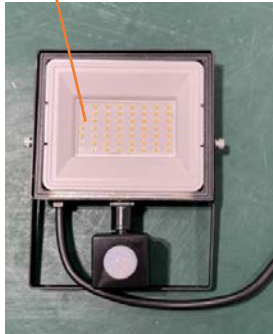
- Plastic part: Reuse and Recycling
- Electrical part: Incineration and disposal
- Metal part: Recycling

Light source dismantling process

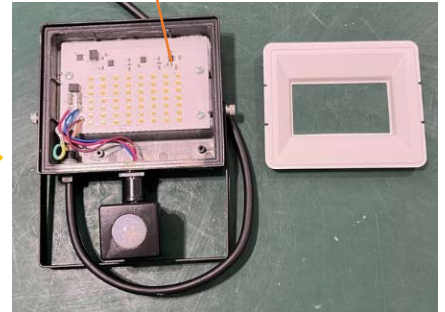
1. Break the glass(Take care to prevent glass splashing)



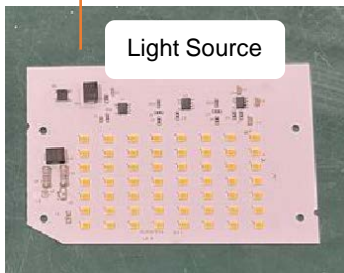
2. Remove glass



3. Remove the reflector



6. Remove the light source panel



5. Use a screwdriver to remove the screw



4. Use a soldering iron to heat and weld down the wire



Dismantling Recommendation on Disposal at End of Life

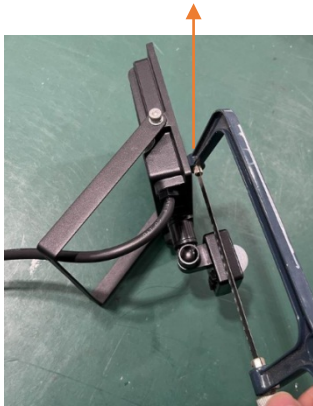
Dismantling

Recommendation on Disposal

- Plastic part: Reuse and Recycling
- Electrical part: Incineration and disposal
- Metal part: Recycling

Light source dismantling process

7. Saw off the sensor housing



8. Remove the sensor

