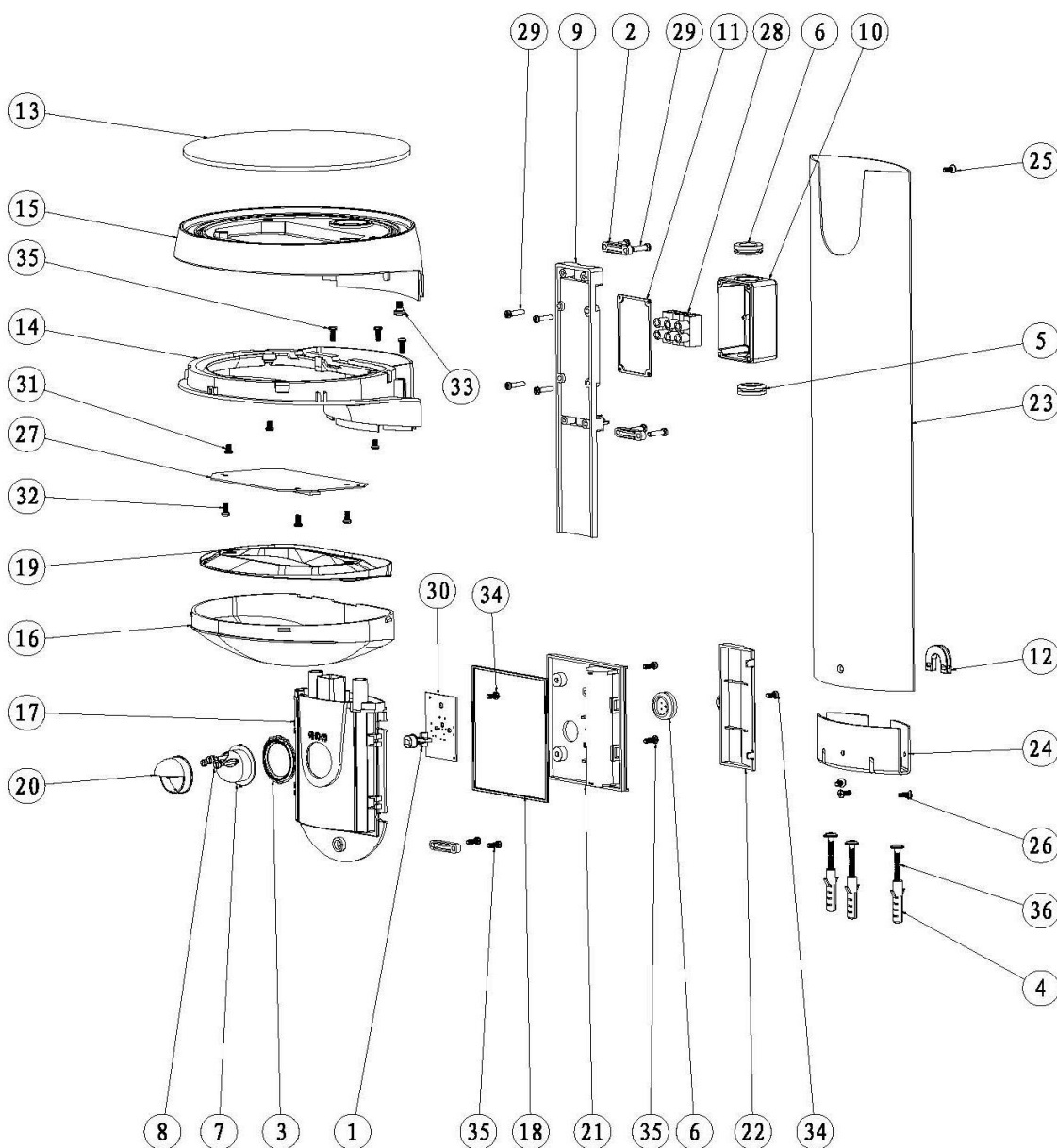


## Dismantling Recommendation on Disposal at End of Life

### Composition Explanation



# Dismantling Recommendation on Disposal at End of Life

## Composition Explanation

No.	Components	Specifications	Unit	Quantity
1	5mm cross type induction head fixing seat	ABS	PCS	1
2	blanking plate	PC1201	PCS	3
3	Lens holder (continuous casting lens)	PC2807	PCS	1
4	Φ6 colloidal particle	PE	PCS	3
5	Line stopper-1	silica gel	PCS	1
6	Line stopper-2	silica gel	PCS	2
7	Lens	PE	PCS	1
8	Adjusting handle	PC2807	PCS	3
9	Wiring stents	PC2807	PCS	1
10	Junction box	PC2807	PCS	1
11	Junction box Ring	silica gel	PCS	1
12	Bushing	PC2807	PCS	1
13	Stalinite	Glass	PCS	1
14	Top Cover	PC2807	PCS	1
15	Capping	ADC12	PCS	1
16	Transparent cover	PC2807	PCS	1
17	Middle-cover	PC2807	PCS	1
18	Ring	silica gel	PCS	1
19	Reflector	PC	PCS	1
20	Lens protective cover	PC2807	PCS	1
21	Battery compartments	PC2807	PCS	1
22	Battery cover	PC2807	PCS	1
23	Lampstandard	AL6063	PCS	1
24	Base	A3	PCS	1
25	KB3X8 screw	SUS 316	PCS	1
26	KM3X8 screw	SUS 304	PCS	3
27	LED board	aluminum substrate	PCS	1
28	3-bit wiring terminal	PA9	PCS	1
29	PT3X12 screw	SUS 304	PCS	8
30	Sensor PCB	/	PCS	1
31	PM3X4 screw	Nickel plating	PCS	3
32	PM3X6 screw	Nickel plating	PCS	3
33	PM4X6 screw	Nickel plating	PCS	1
34	PT3X6 screw	Nickel plating	PCS	2
35	PT3X8 screw	Nickel plating	PCS	7
36	PWA4X35 screw	SUS 316	PCS	3

## Dismantling Recommendation on Disposal at End of Life

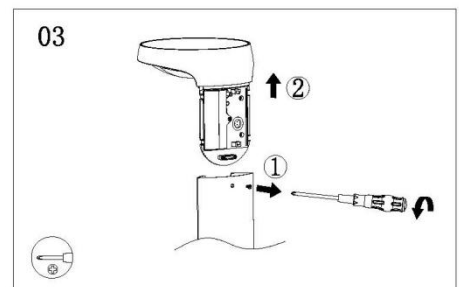
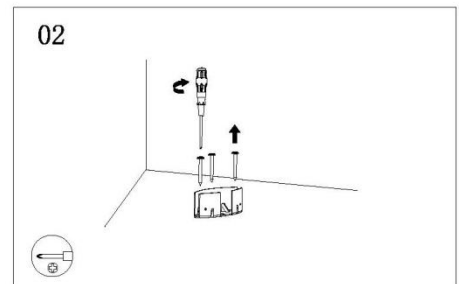
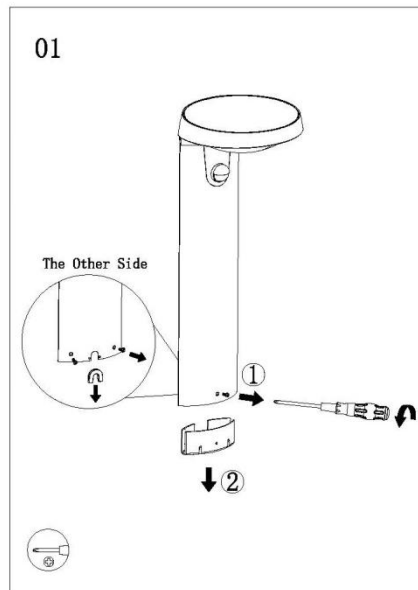
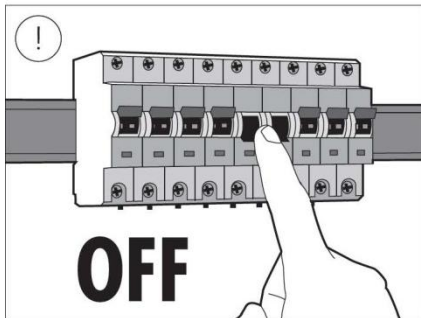
### Dismantling

- Type: Without permanent damage

### Recommendation on Disposal

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

### Light source dismantling process



## Dismantling Recommendation on Disposal at End of Life

