

1、desiccant:

- ①Type: Preferably 5A-50 composite desiccant (left in the figure below), optional silica gel desiccant (right in the figure below).
- ②Specifications and performance requirements: 10g packing, moisture absorption rate $\geq 30\%$.
- ③Desiccant, preferably built-in color-changing silica gel, desiccant with color-changing indication (whether hygroscopic failure or not).



Notice:

- 1、The desiccant needs to be sealed and stored, and the storage environment requirements: $\leq 25^\circ$, \leq below 40% humidity.
- 2、After the desiccant is purchased, it needs to be weighed (accuracy 0.05g) and kept closed. Before use, re-weigh and make sure to increase the weight by $\leq 5\%$.

2、Replacement steps:

- ①As shown in Figure 1, remove the screw of serial number 1 and remove the sun cover;
- ②As shown in Figure 2, remove the screws of serial numbers 2 and 3 and remove the black decorative parts;
- ③As shown in Figure 3, remove the screw of serial number 4~7, remove the black front shell, and unplug the connecting harness;

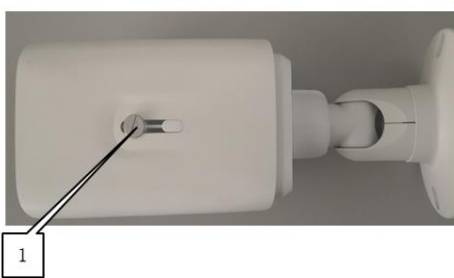


Fig 1



Fig 2

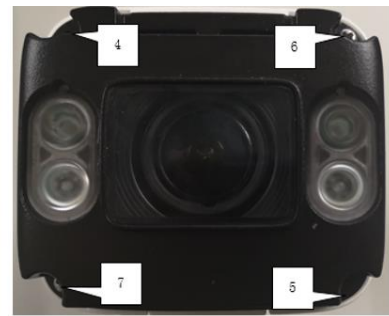


Fig 3

- ④As shown in Figure 4, remove the screw of serial number 8~12 and remove the bracket lens assembly;
- ⑤As shown in Figure 5, use scissors to cut off the cable tie that binds the desiccant.
- ⑥Open the outer packaging of the self-provided desiccant, quickly put 2 bags of 10g of new desiccant in the original position, and bundle it with the self-provided cable tie (or not bundled, but it needs to be placed in a place that does not affect the subsequent assembly and product use).
- ⑦Follow the above disassembly steps to restore the product parts to their original state.

Notice:

- 1、The torque requirement of screw 4~7 is 6~8kgf.cm;
- 2、The installation environment must be dry (not humid), and the humidity $\leq 40\%$;

3、 The time the desiccant is exposed to air is required to ≤ 10 minutes.

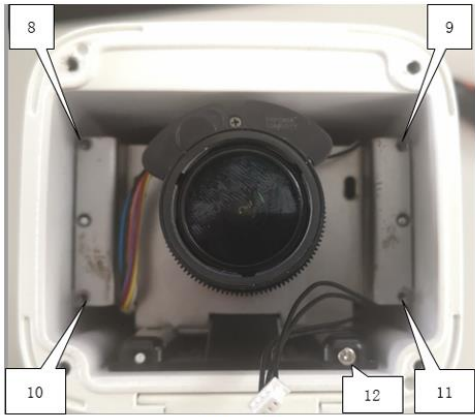


Fig 4

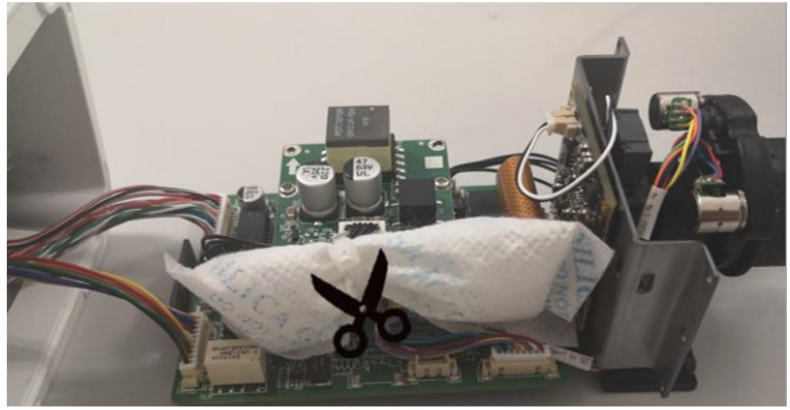


Fig 5