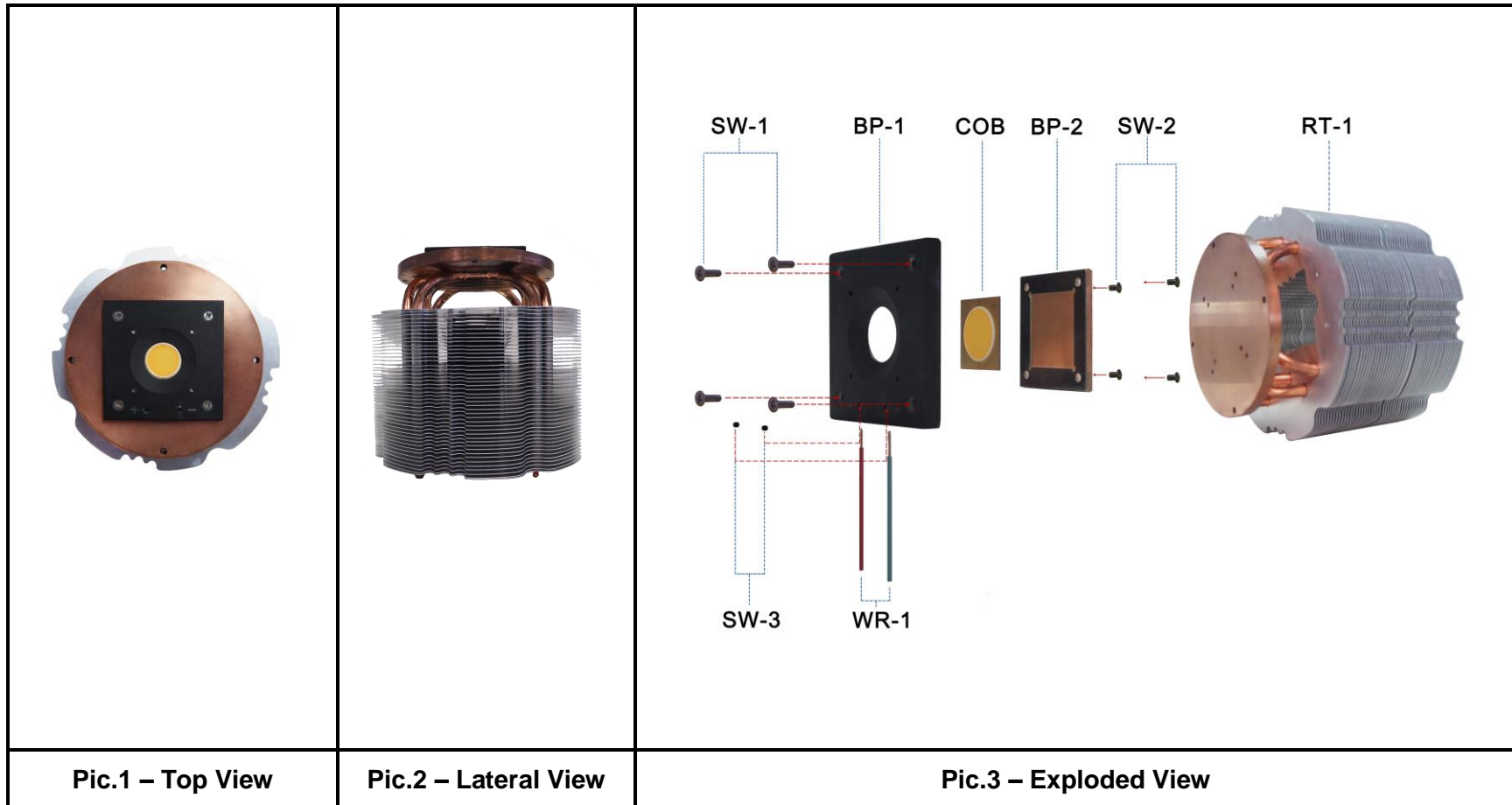


**1. Structure**



## 2. Product Explanation

- 1) In Pic.3, the SW-1 is for fixing the whole COB with radiator.
- 2) In Pic.3, the material of BP-1 is composite stone which is for connecting COB and external circuit.
- 3) In Pic.3, the COB is the light source.
- 4) In Pic.3, the BP-2 is copper baseplate which is for fixing COB and connecting with BP-1.
- 5) In Pic.3, the SW-2 is for connecting and fixing BP-1, COB and BP-2.
- 6) In Pic.3, the RT-1 is the radiator with cooling fan.
- 7) In Pic.3, the SW-3 is for fixing WR-1.
- 8) In Pic.3, please refer to Pic.1 to confirm the positive and negative electrodes of WR-1.
- 9) In Pic.3, please refer to Pic.2 to confirm the connection position of WR-1.

## 3. Product package and accessories

- 1) The whole package will be already assembled and contain all parts in Pic.3.
- 2) The whole package contains a hexagon wrench for adjusting SW-3 in Pic.3.
- 3) The whole package contains a pair of gloves for assembling the product.
- 4) The whole package contains WR-1 to indicate the wires size to support high power.

## 4. Attention

- 1) DO NOT look at the light source directly during use.
- 2) DO NOT touch the product directly, especially the part of light source.
- 3) The cooling fan should run 30 seconds before starting the light source.
- 4) With RT-1, the light source should be kept to horizontal or downward direction, DO NOT uptilt.

## 5. Notes

- 1)  $\varnothing_{SW-1} = 3\text{mm}$ , length = 15mm.
- 2)  $\varnothing_{SW-2} = 2.8\text{mm}$ , length = 12mm.
- 3)  $\varnothing_{WR-1} > 1.5\text{mm}$ .
- 4) The model number of RT-1 is 9038, 12V DC, 0.6-1.5A, wire length = 120cm.