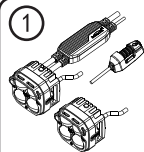
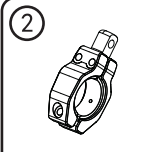
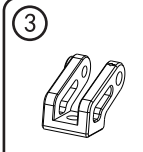
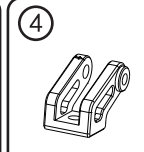
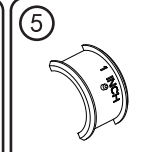
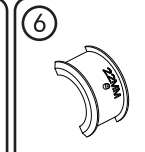
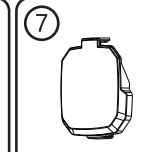
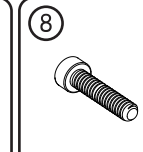
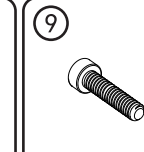
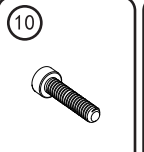
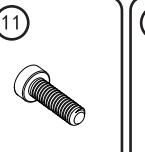
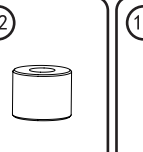
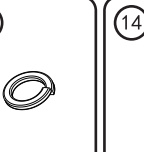
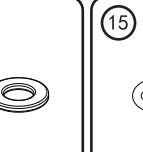
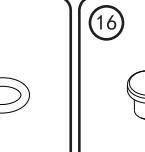
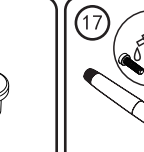
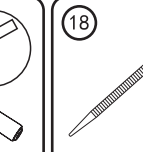
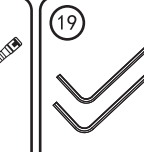
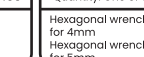


Packing list

①  Quantity: 1 set Light (Left/Right) Controller, Switch, Cable	②  Quantity: 2 set Clamp Standard compatible: 22/25/28mm diameter	③  Quantity: 1 pcs Light mount (Left) Notice: Screw in the direction of the arrow	④  Quantity: 1 pcs Light mount (Right) Notice: Screw in the direction of the arrow	⑤  Quantity: 4 pcs 1 inch/25mm Clamp sleeve	⑥  Quantity: 4 pcs 22mm Clamp sleeve	⑦  Quantity: 2 pcs Yellow light color change protection cover	⑧  Quantity: 2 pcs M6X30 Rotating bracket fixing screw Torque: 10N·m	⑨  Quantity: 2 pcs M6X25 Rotating bracket fixing screw Torque: 10N·m
⑩  Quantity: 6 pcs M5X20 Clamp fixing screw Torque: 6N·m	⑪  Quantity: 2 pcs M6X14 Light body fixing screw Torque: 10N·m	⑫  Quantity: 2 pcs Outer diameter: 13.5mm Inner diameter: 6mm Height: 10mm	⑬  Quantity: 6 pcs M5 Spring washer	⑭  Quantity: 2 pcs M6 Washer	⑮  Quantity: 1 pcs Switch fixing rubber ring Ø25X2.5mm	⑯  Quantity: 4 pcs Dust-proof silicone plug for screw hole	⑰  Quantity: 1 pcs Screw glue	⑱  Quantity: 10 Ties 150X3.6mm Cable ties
								⑲  Quantity: One of each Hexagonal wrench for 4mm Hexagonal wrench for 5mm

Installation and wiring diagram

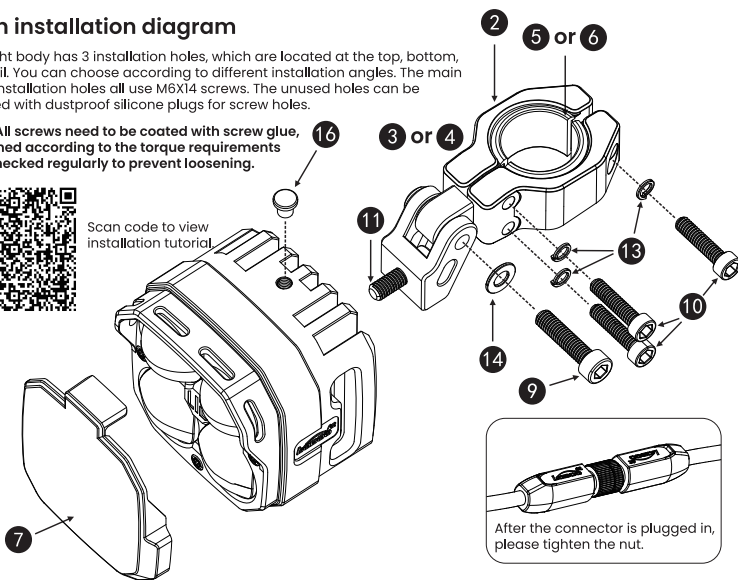
Main installation diagram

The light body has 3 installation holes, which are located at the top, bottom, and tail. You can choose according to different installation angles. The main body installation holes all use M6X14 screws. The unused holes can be covered with dustproof silicone plugs for screw holes.

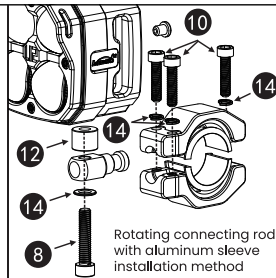
Note: All screws need to be coated with screw glue, tightened according to the torque requirements and checked regularly to prevent loosening.



Scan code to view installation tutorial.

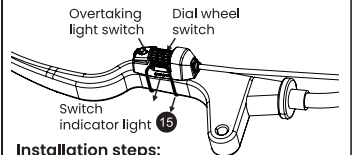


After the connector is plugged in, please tighten the nut.



Rotating connecting rod with aluminum sleeve installation method

The switch installed on the clutch lever diagram



Installation steps:

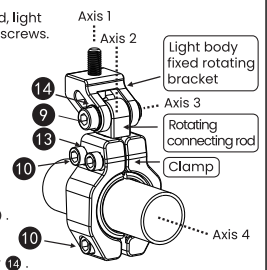
1. Clean the installation location first.
2. Tear off the 3M leaving film and stick it on the clutch handlebar.
3. Put on the switch fixing rubber ring.

Auxiliary light universal mount introduction:






It mainly consists of a clamp, rotating connecting rod, light body fixed rotating bracket, clamp sleeve, and fixing screws. Multi-axis 360 rotation, thereby achieving universal multi-angle installation, convenient installation, and easy angle adjustment.

Notes for universal mount installation:

1. When the clamp fixes the rotating connecting rod, please tighten the two screws 10 on the side of the rotating connecting rod first. The force on the two screws should be even, and the screw 10 should be used with the spring washer 13.
2. When installing screw 9, insert it in the direction of the arrow marked by the light body fixed rotating bracket, and screw 7 is used with washer 14.



Wiring Instructions

Red		Connect to the positive pole of the battery		Scan code to view the ACC port
Black		Connect to the negative pole of the battery		
Yellow		Connect to the ACC		
Black (White sheath)		Connect to the positive pole of the horn		

- ACC refers to the 12-15V wire on the motorcycle that is powered on (long on) when the key is opened and powered off (long off) when the key is closed.
- When installing the auxiliary light circuit, please avoid the vehicle ignition coil and high-voltage package when wiring and hiding wires to avoid electromagnetic interference that may cause abnormal use of the auxiliary light.
- If the cable length provided by the factory is not enough, please purchase the cable to extend it yourself, please destroy the cable provided by the factory.
- The positive and negative cables should be directly connected to the battery, and it is strictly forbidden to connect to other cables on the vehicle.

Description of light type



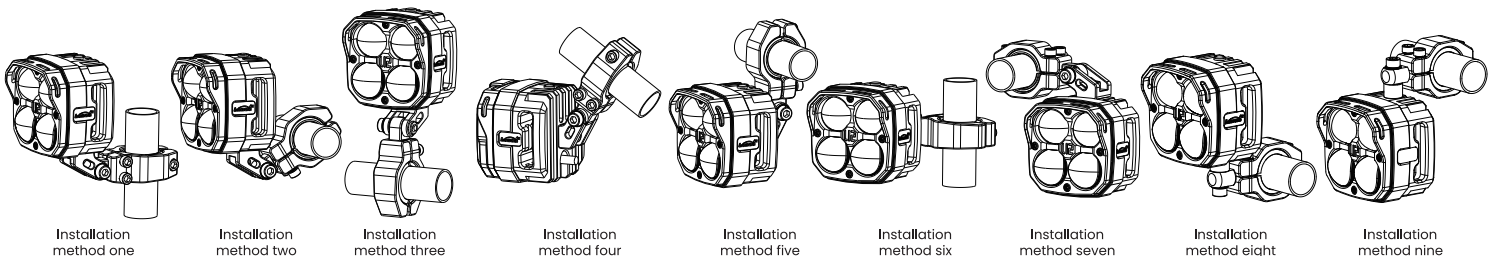
The cut-off line low beam design is not dazzling, the light type is wide, the road paving effect is better, and the low beam height needs to be adjusted according to the actual load status of the vehicle.

High light effect lens design, the high beam is farther and higher.

When adjusting the left and right lights, it is best to overlap the high beam spots by 50%.

Installation example reference

Installation method: Please apply screw glue at the screw thread, do not tighten the screws completely, wait until the installation position is adjusted, and then tighten according to the torque requirements.



Installation method one

Installation method two

Installation method three

Installation method four

Installation method five

Installation method six

Installation method seven

Installation method eight

Installation method nine