USER INSTRUCTION

- SWT-MS2 Sports light

■Read through this manual before installation.

■The lamp must be reliably grounded

■this product must be installed and maintained by certified electrician.

■Consult with the manufacturer before maintenance.

■Turn OFF the power before installation and maintenance.

■Make sure the product is firmly installed

■Do not touch the lamp body when the lamp is light on.

■If the temperature is too high, the output power will be reduce until the temperature to normal.

■Do not install the lamp in a confined space

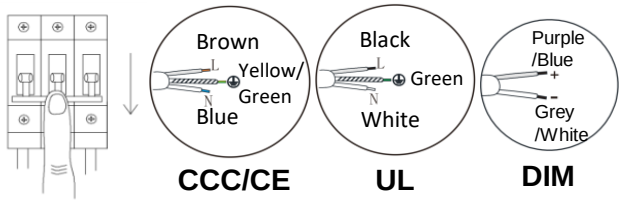
■The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.

■For all of the above installation, it is recommended that all models with safety rope.

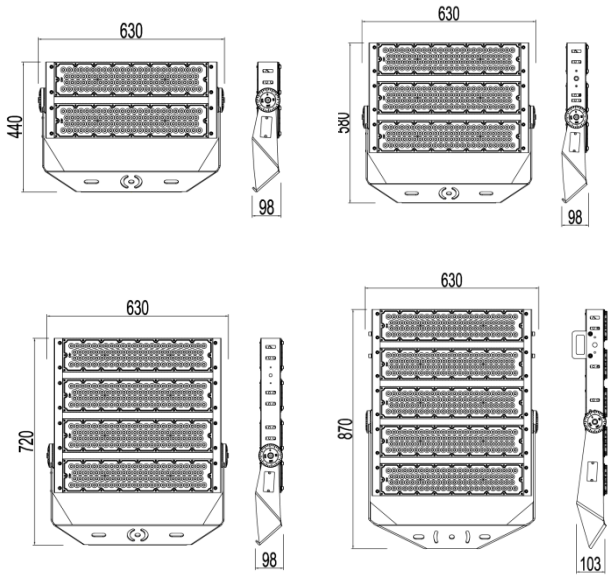


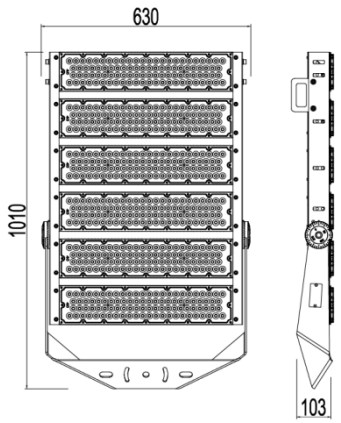
Product Specification:

Before wiring the lamps, turn off the main power switch Connect the corresponding line to the mains as shown in the figure below。

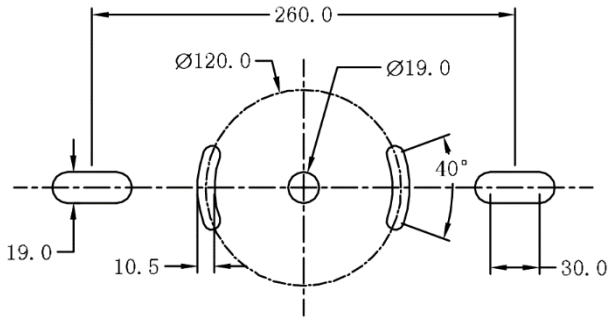


Fixture model and specification：





Installation Hole Description :

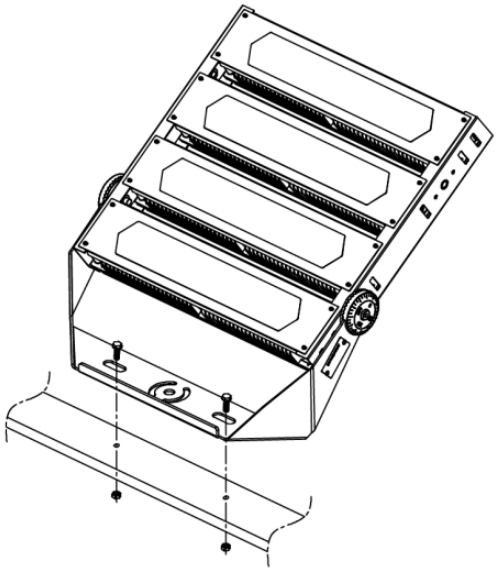


Installation method I:

According to the different installation methods in the figure, it is recommended to use flat washers, spring washers, and nut specifications corresponding to M18 screws (customer-made), and lock the product to fix it on the carrier.

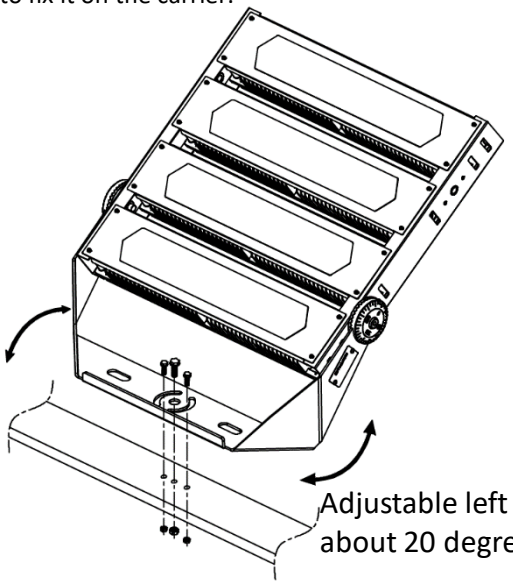
USER INSTRUCTION

- SWT-MS2 Sports light



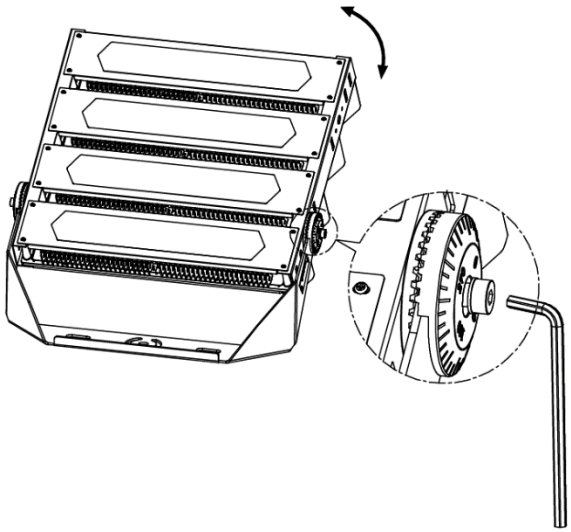
Installation Method II:

According to the different installation methods in the figure, it is recommended to use flat washers, spring washers, and nut specifications corresponding to M18 and M10 screws (customer-made), and lock the product to fix it on the carrier.



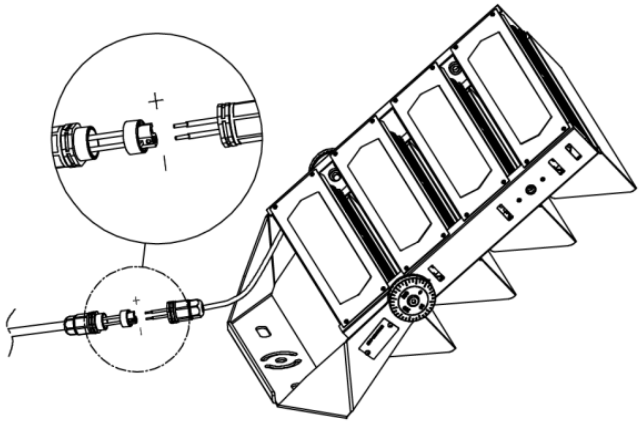
Adjustable left and right about 20 degrees

Angle adjustment:



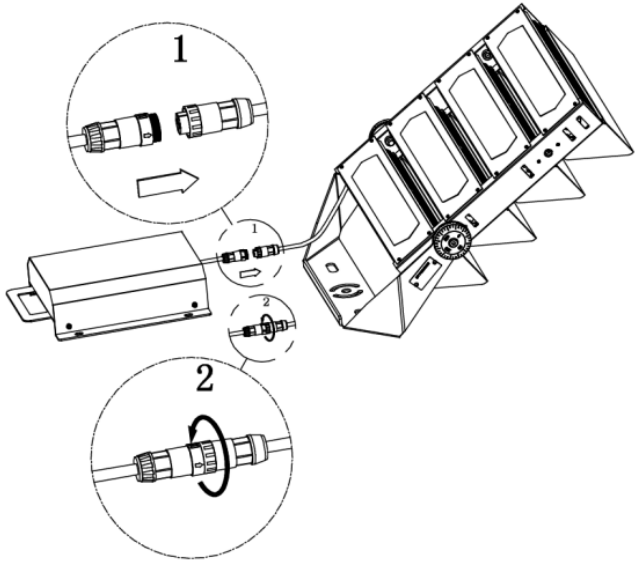
Loosen the screws on both sides until the upper cover of the dial can rotate freely (try not to loosen the screws completely), then adjust the lamp body to the required angle, and then lock the upper cover to the correct gear position.

Wiring method I:



Connect the outgoing wire of the lamp body to the waterproof butt joint as shown in the figure;

Wiring method II:



Insert the female end of the power box into the male end of the light body, and tighten the nut;