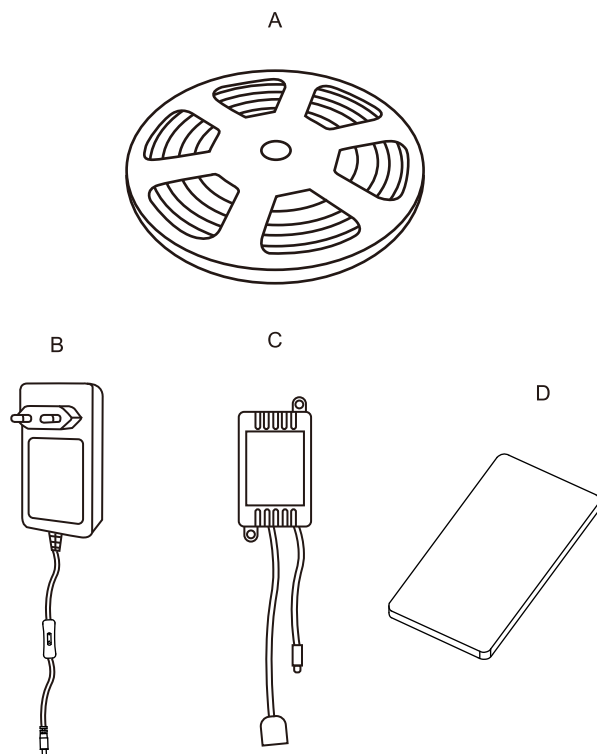


Package contents (parts are not to scale):



Part	Description	Quantity
A	Flexible led strip	1
B	LED driver plug	1
C	LED controller	1
D	Remote control unit	1

FLEXIBLE LED STRIP

Art Nr. 06002-005-53

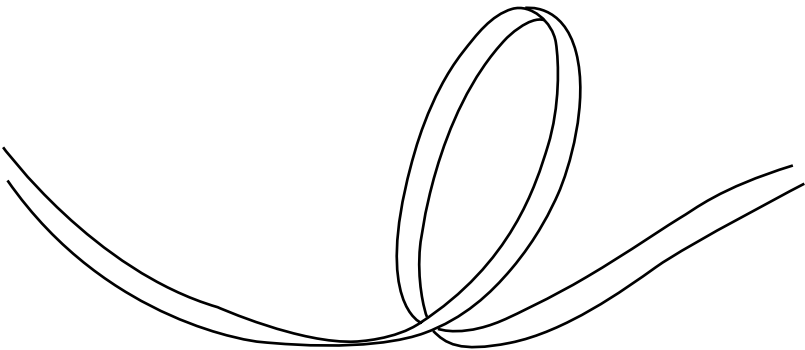
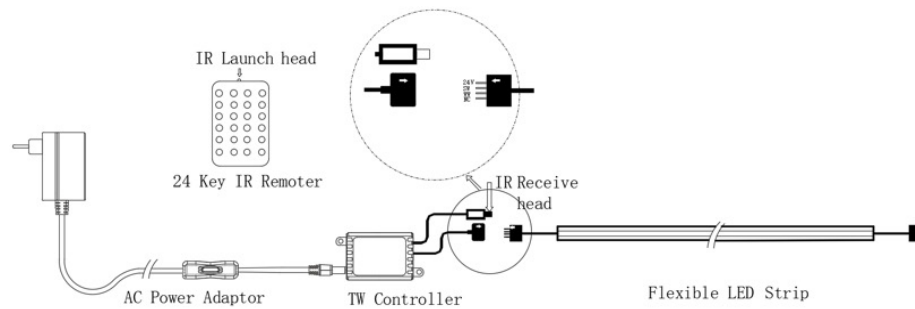
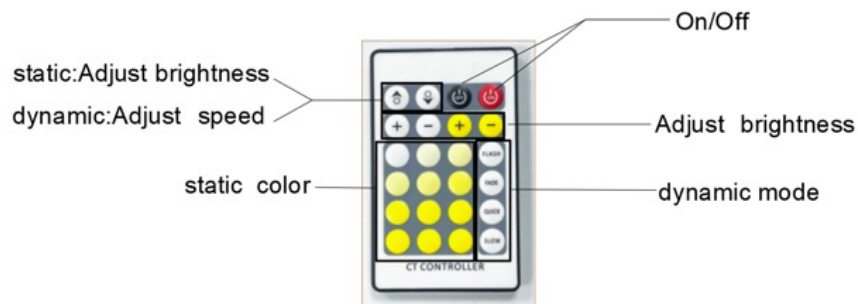


Diagram of Easy Set components



Operation Instructions

1. Open the package and check to see if any parts are broken.
If in good condition, connect the power supply, light strip and controller according to the picture above.
Note that the arrow position needs to be aligned when the controller is connected to the strip (as shown in the large circle in the picture above)
2. Plug the power adapter input plug into the power supply socket ,
the light strip will light up, you can use the IR remote control light strip to
adjust the brightness and color (note that the remoter launch head needs
to be facing the TW controller receiver head,
the middle can not be blocked, remote control distance 3-5 meters),
The function of the remote control button is illustrated as follows picture



Product parameters

Adaptor parameters

Input Voltage: 100-240V AC 50/60HZ 1.2A Max
Output Voltage: 24V DC 2.5A 60W
Waterproof rating: IP20

Controller parameters

Power supply voltage: DC12-24V
Output: 2CH 2A/CH Max
Dynamic modes: 2
Remote distance: 3-5M at open area

Led strip parameters

Input Voltage: DC 24V 54W
Lumen: 570Lm/M-740Lm/M
LED Color: 3000-6500K
CRI > 90
Dimension: 5000*10mm

Cautions

1. Before power on the production, ensure that all wiring is correct to avoid damage to the lighting fixtures due to wiring errors.
2. This product are not waterproof and should be protected from sunlight and rain. If installed outdoors, please use a waterproof box.
3. Good heat dissipation conditions can prolong the service life of LED controllers. Please install the product in a well ventilated environment.
4. To ensure the effectiveness of remote control, please use it within the specified distance and avoid obstruction.
5. Please do not install or use such products in situations with lightning, strong magnetic fields, or high voltage.