

Odkaz na výrobek: <https://osvetleni-schodiste-led.cz/sl2-12-miboxer-rovka-led-svitidlo-3w-cwww-ip66-p-2927.html>

SL2-12 Miboxer - žárovka, LED svítidlo 3W CW/WW IP66

Cena	565.25 Kč
Dostupnost	Dostupný
Doba zásilky	4 dny
Katalogové číslo	2927
Výrobce	Mi.Light

Popis výrobku

Název produktu: 3W duální bílý LED reflektor
Číslo modelu: SL2-12
Výkon: 3W
Vstupní napětí: 12V□
Teplota barev: 1800~6500K / 2700K~6500K
Úhel paprsku: 36°
IP: IP66
Životnost: 50 000 hodin
Velikost otvoru: ø33~36mm
Materiál: hliník
Pracovní teplota: -10~40°C

3W Dual White LED Spotlight

Exquisite and Small size, IP66 waterproof



With waterproof male and female connector

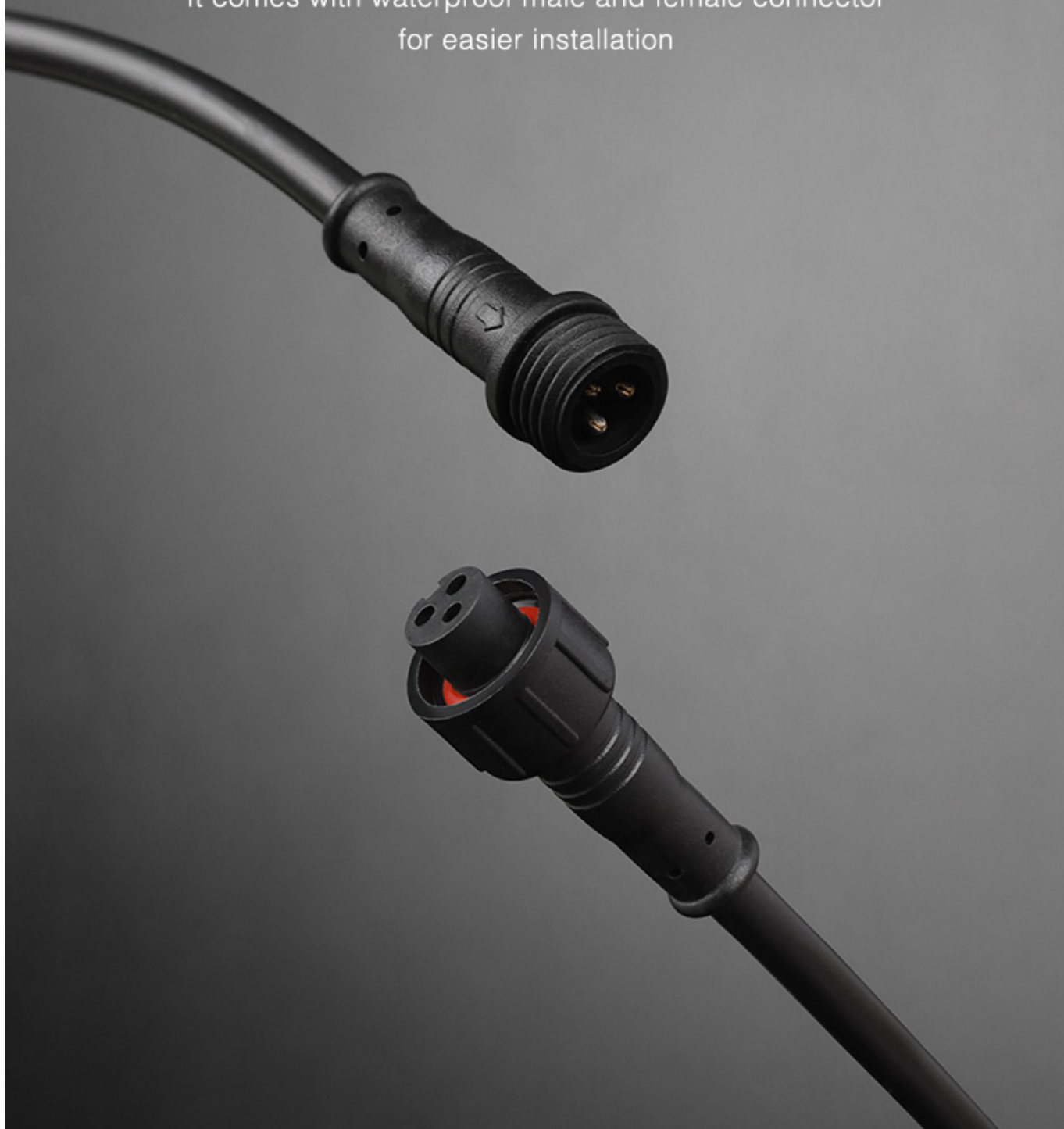
IP66 Waterproof

For outdoor lighting and suitable for various scene



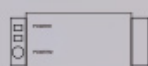
Wiring-free design

It comes with waterproof male and female connector
for easier installation



To realize adjust brightness and color temperature when using with controller

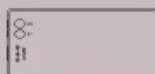
Remote controlled | Color temperature adjustable
Dim brightness stepless dimming



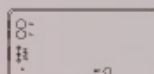
FUT035



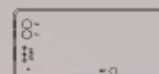
FUT035M



FUT035S



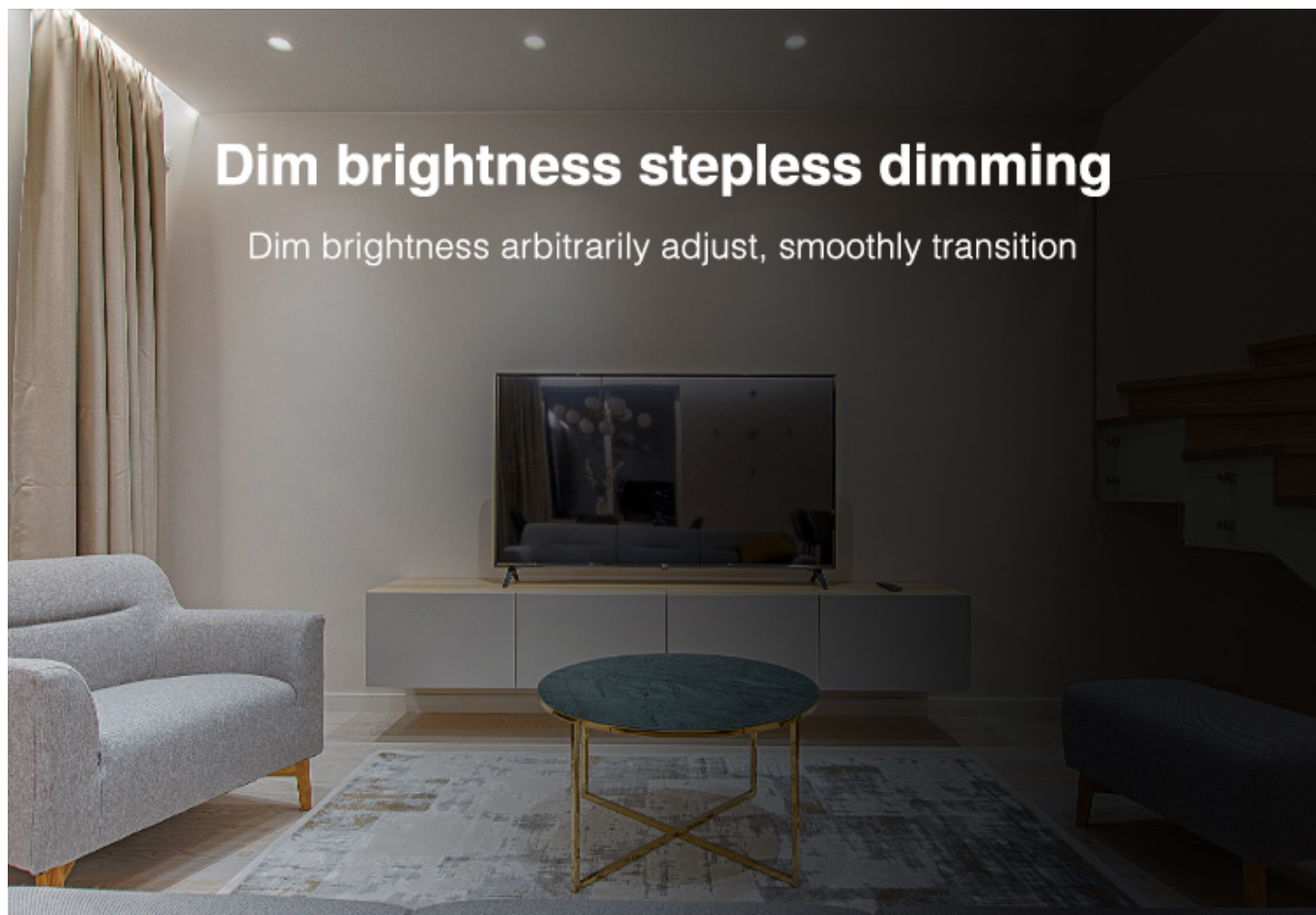
FUT035Z



FUT035W

It can dim brightness and color temperature after connecting to controller
For more function descriptions, please refer to manual of controller







High light transmittance mask

High light transmittance, makes lighting softer and brighter



Stainless steel spring buckle

Strong and powerful, makes installation firmly

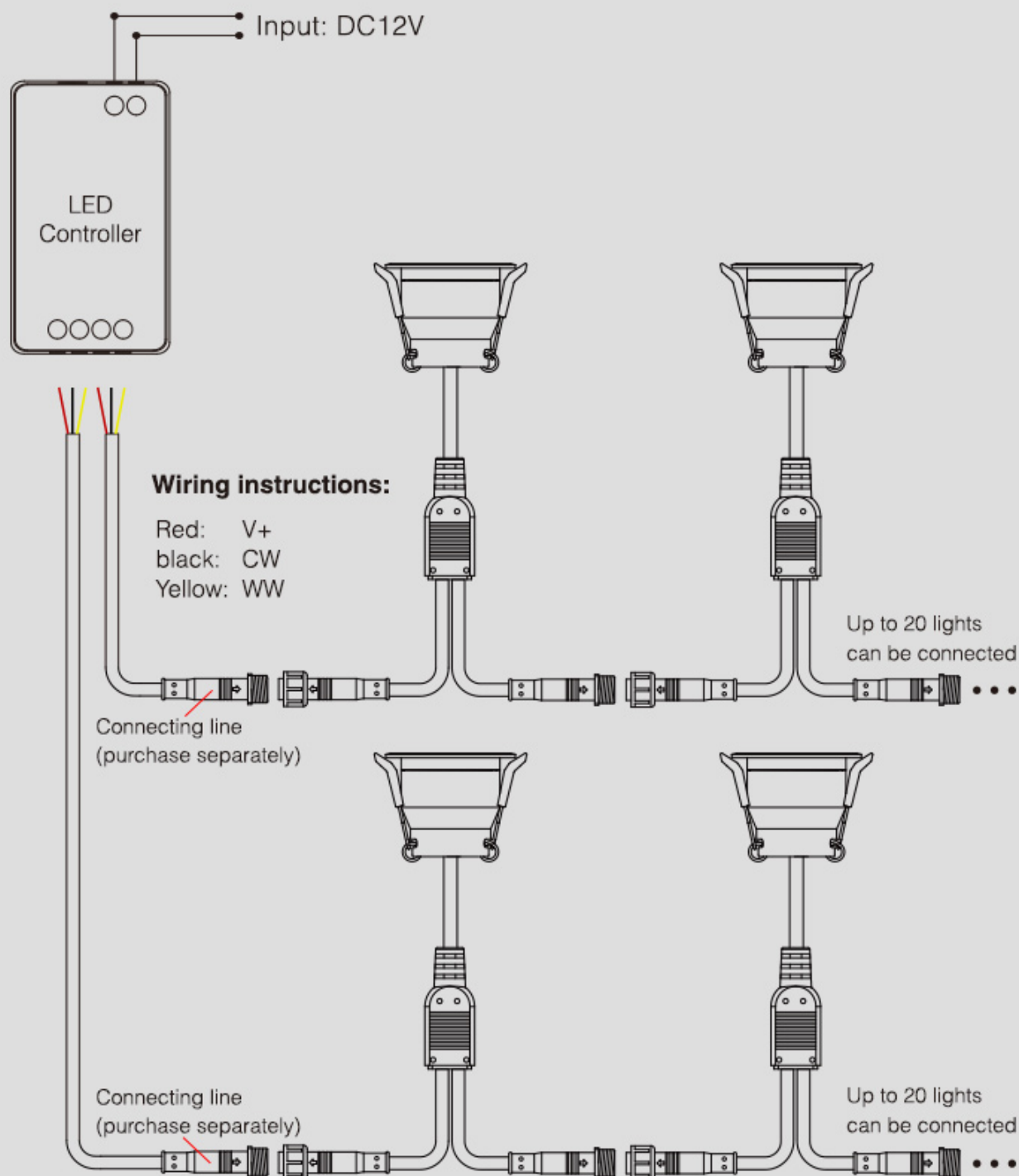


Waterproof male and female connector

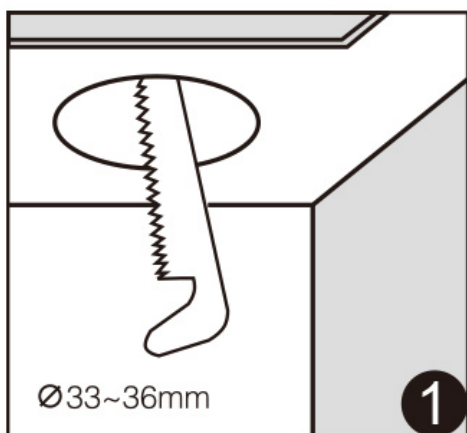
Wiring-free, for easier installation

Connection Diagram

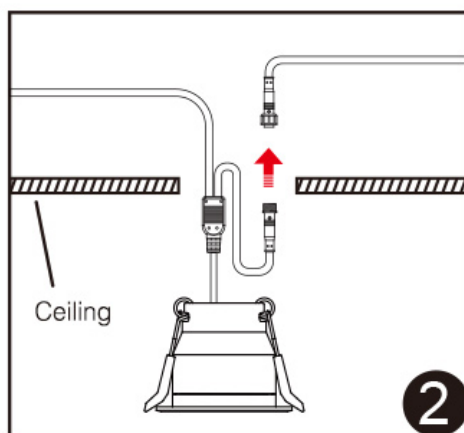
Need to use with Dual White series LED controller (purchase separately)



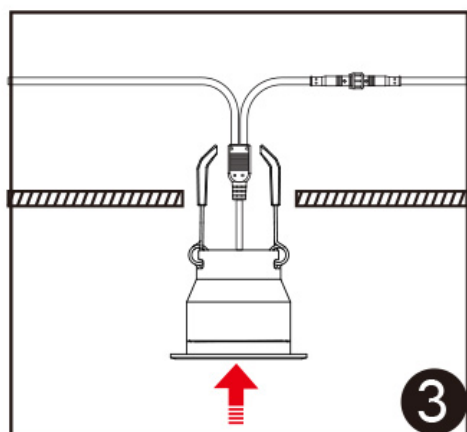
Installation Diagram



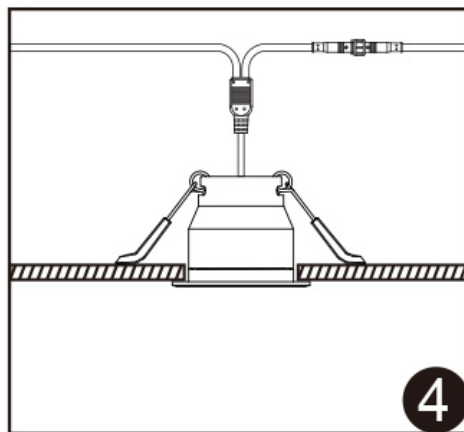
1. Open the hole according to picture 1 (opening size: Ø33-36mm)



2. Connect lights according to connection diagram.



3. Make spring buckles on both ends of product upright and put them into holes.



4. Installation is complete.

Optional Accessories (Need to purchase separately)

1.Connecting line



2.Extended line



3.Waterproof cap



Application scenarios



