

Link do produktu: <https://www.illuminations.pl/rl3-24-milight-naswietlacz-liniowy-24w-rgbcct-05m-p-2918.html>

RL3-24 - MILIGHT - Naświetlacz liniowy 24W RGB+CCT (0.5m)

Cena	728,16 zł
Dostępność	Dostępny
Czas wysyłki	14 dni
Numer katalogowy	2918
Producent	Mi.Light

Opis produktu

Parametry produktu

Nazwa produktu: 24W RGB + CCT LED oświetlenie liniowe (0,5m)

Nr modelu: RL3-24

Napięcie wejściowe: AC100 ~ 240V 50/60Hz

Moc: 24W

Temperatura pracy: -20 ~ 45 °C

Temperatura barwowa: 2700 ~ 6500 K

Strumień świetlny: 1600 lm

CRI: >80

PF: >0,9

Żywotność: 50000h

Kąt świecenia: 15*60°

Odległość oświetlenia: >15m

Stopień ochrony IP: IP66

Odległość kontrolna: 30m

Materiał obudowy: odlew aluminiowy,

24W RGB+CCT LED Wall Washer Light (0.5m)

2.4G Remote control, third party voice control, 16 million colors
color temperature, brightness, and saturation adjustable
signal transmitting & modes synchronization



Adjustable
16 million colors



Adjustable
color temperature



Brightness
saturation



IP66
Waterproof



Signal transmitting &
modes synchronization

2.4GHz RF Remote Control

Controlled by 2.4GHz remote, control distance is 30m



Compatible with:



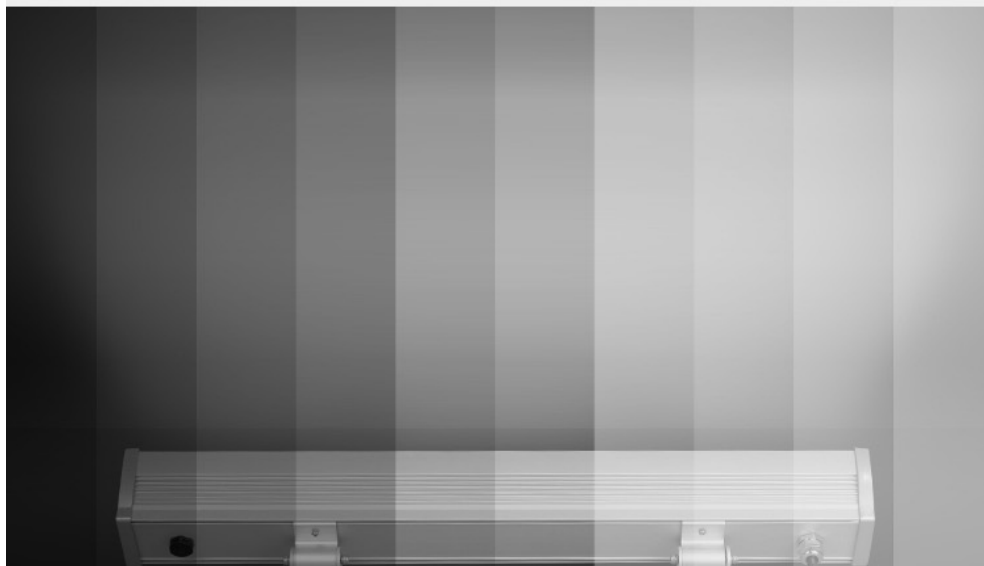
Support Smart phone APP control and third party voice control

It need 2.4GHz gateway(WL-Box1) for smart phone control or third party voice control



Color temperature and brightness adjustable randomly

Color temperature and brightness adjustable making many kinds of lighting atmosphere



2700K

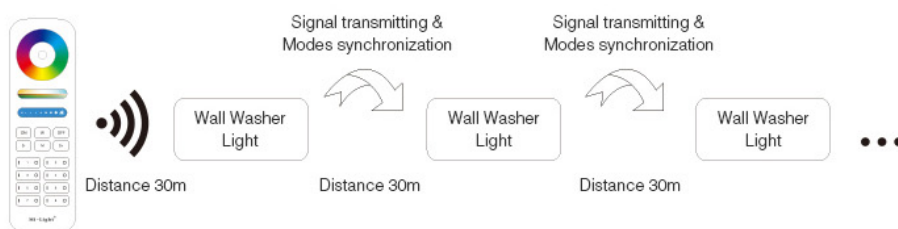
6500K

Signal transmitting

One Wall Washer Light can transmit the signals from the remote control to another Wall Washer Light within 30m, as long as there is Wall Washer Light within 30m, the remote control distance can be limitless.

Modes synchronization

Different Wall Washer Light can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and within 30m distance.



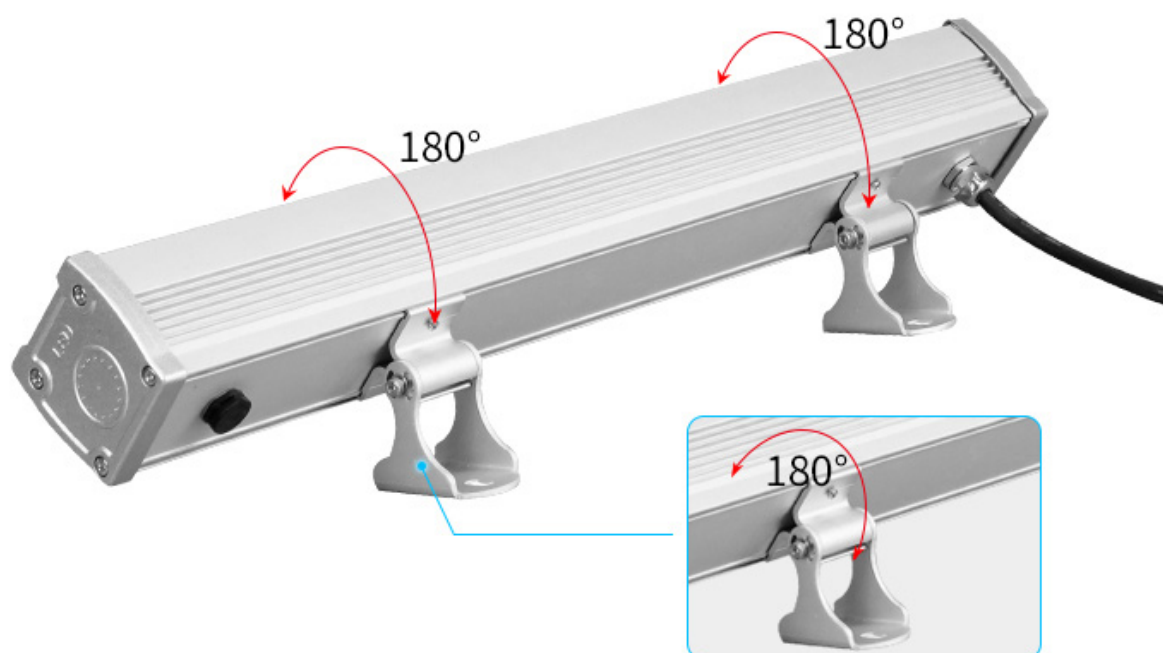
IP66 Waterproof rate

Waterproof and dustproof, can be used in rainy, humid, dusty environment



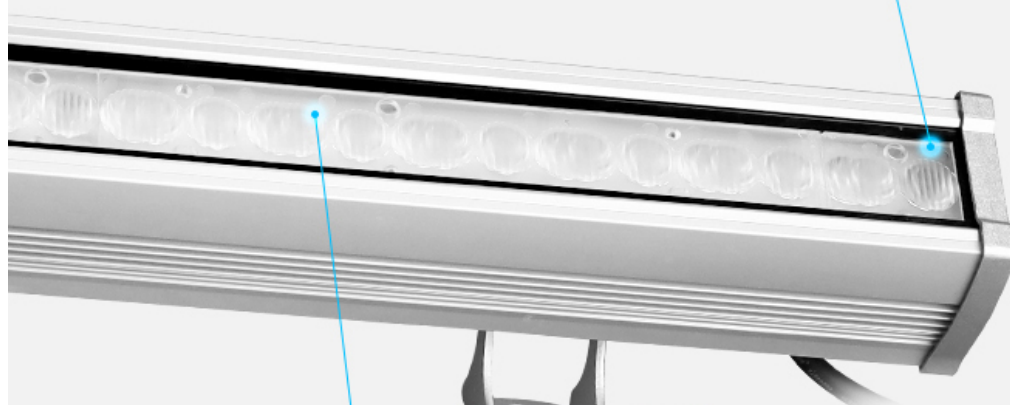
180° rotatable bracket, Easy installation

180° rotatable bracket; Adjustable randomly; Easy adjust the beam angle



High lumen LED Chips

Low power consumption and luminance decrease; Bright color and high brightness



Optical Lens

High lighting transmitting rate;
Wide beam angle and long
illumination distance

Stalinite cover

Strong hardness; Cold-resistant
and heat-resistant



Aluminum Alloy housing, fast heat dissipation

High quality Aluminum housing; Strong hardness,
anti-corrosion and fast heat dissipation



Applicable scene

