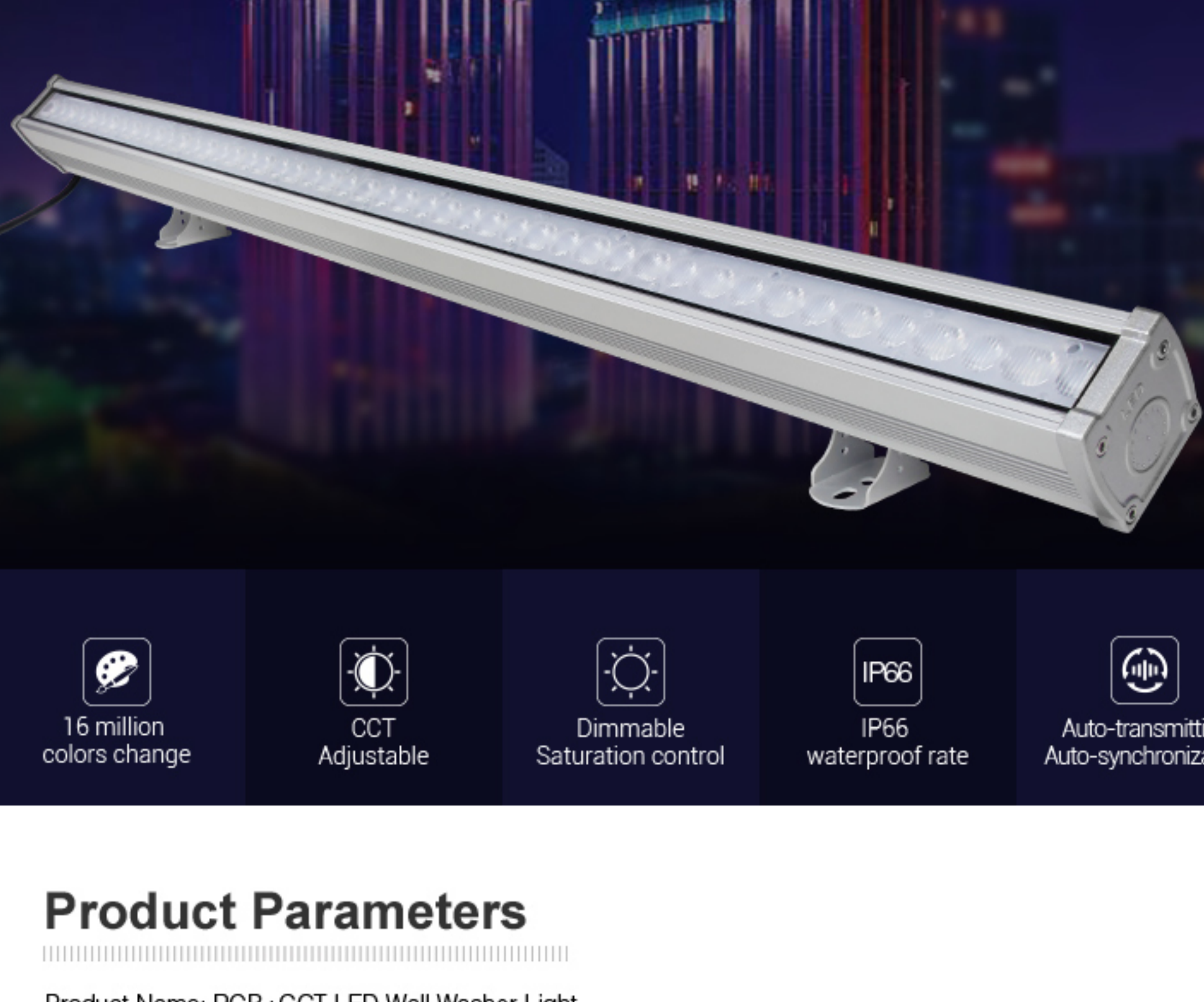


# RGB+CCT LED Wall Washer Light

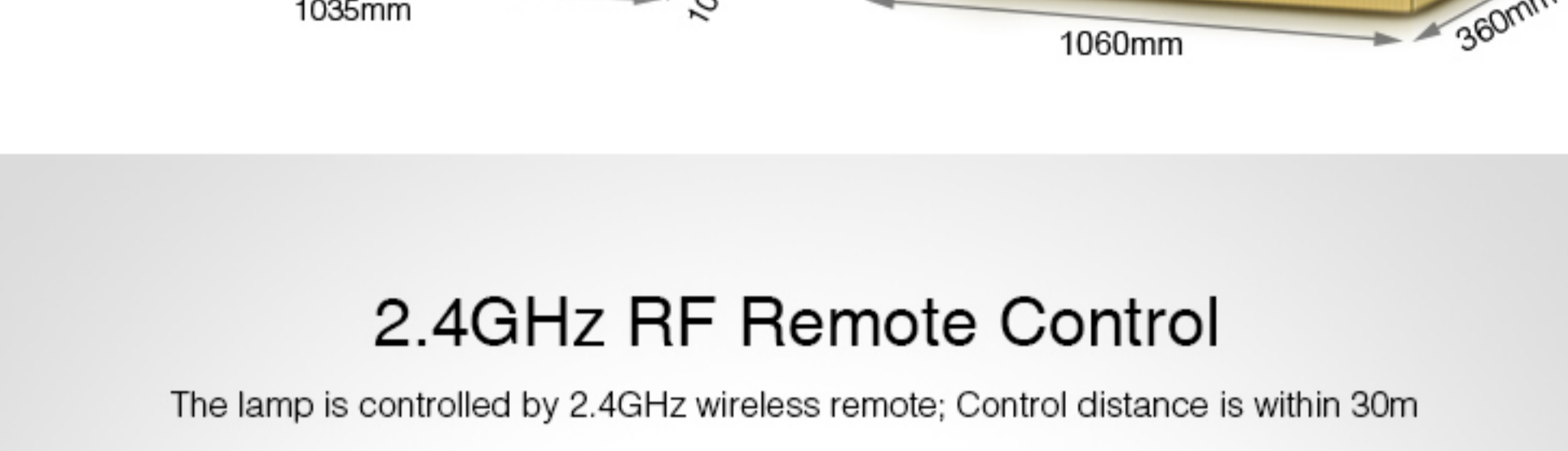
2.4G Remote control, Smart phone APP control, 16 million colors, CCT, brightness and saturation controllable. Auto-transmitting function make control distance limitless.



- 16 million colors change
- CCT Adjustable
- Dimmable Saturation control
- IP66 waterproof rate
- Auto-transmitting Auto-synchronization

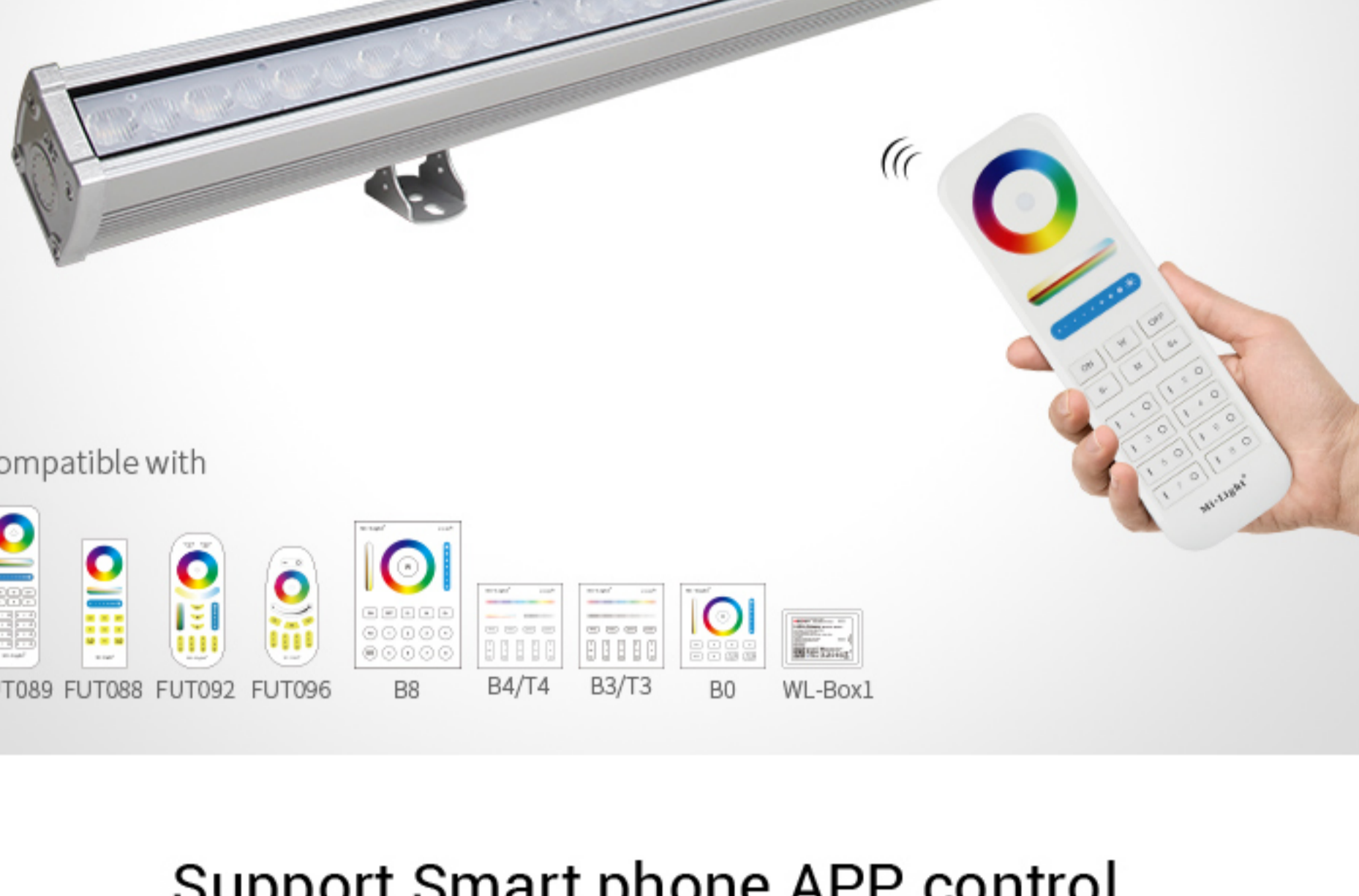
## Product Parameters

Product Name: RGB+CCT LED Wall Washer Light  
Model No.: RL1-24  
Input Voltage: AC100~240V 50/60Hz  
Power: 24W  
Working Temperature: -20~60°C  
Color temperature: 2700~6500K  
Luminous Flux: 1800LM  
Light Efficiency: 75LM/W  
CRI: >80  
PF: >0.9  
Lifespan: 50000 h  
Beam Angle: 15°60°  
Illumination distance: >15m  
IP Rate: IP66  
Housing Material: Die-cast aluminum, stalinite

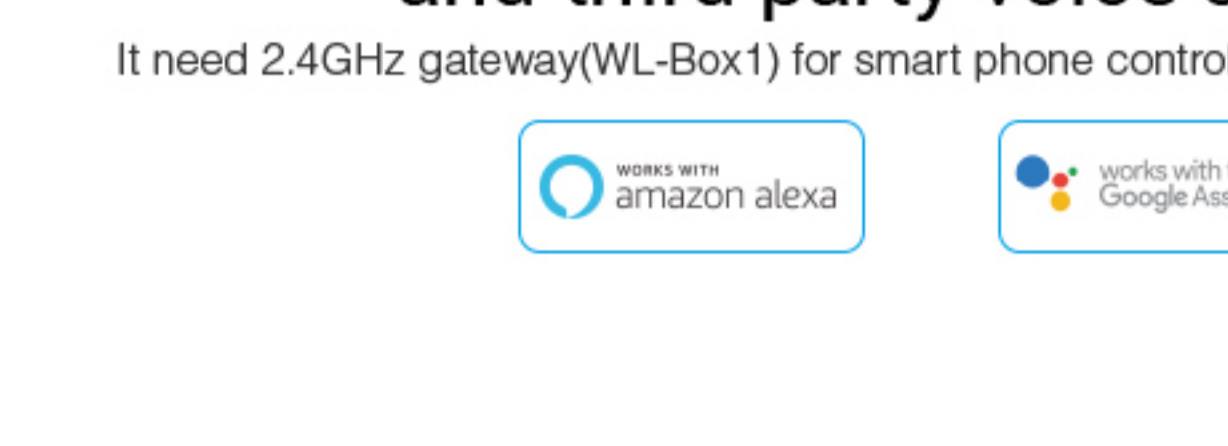


## 2.4GHz RF Remote Control

The lamp is controlled by 2.4GHz wireless remote; Control distance is within 30m

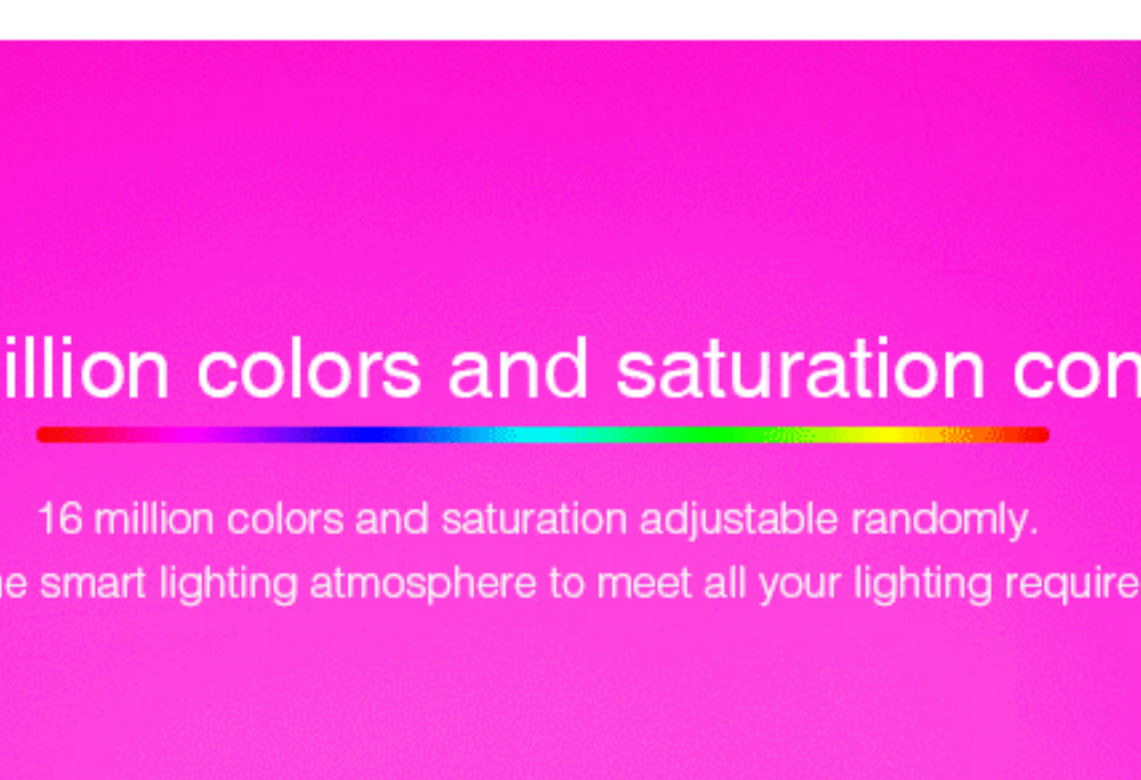


Compatible with



## 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



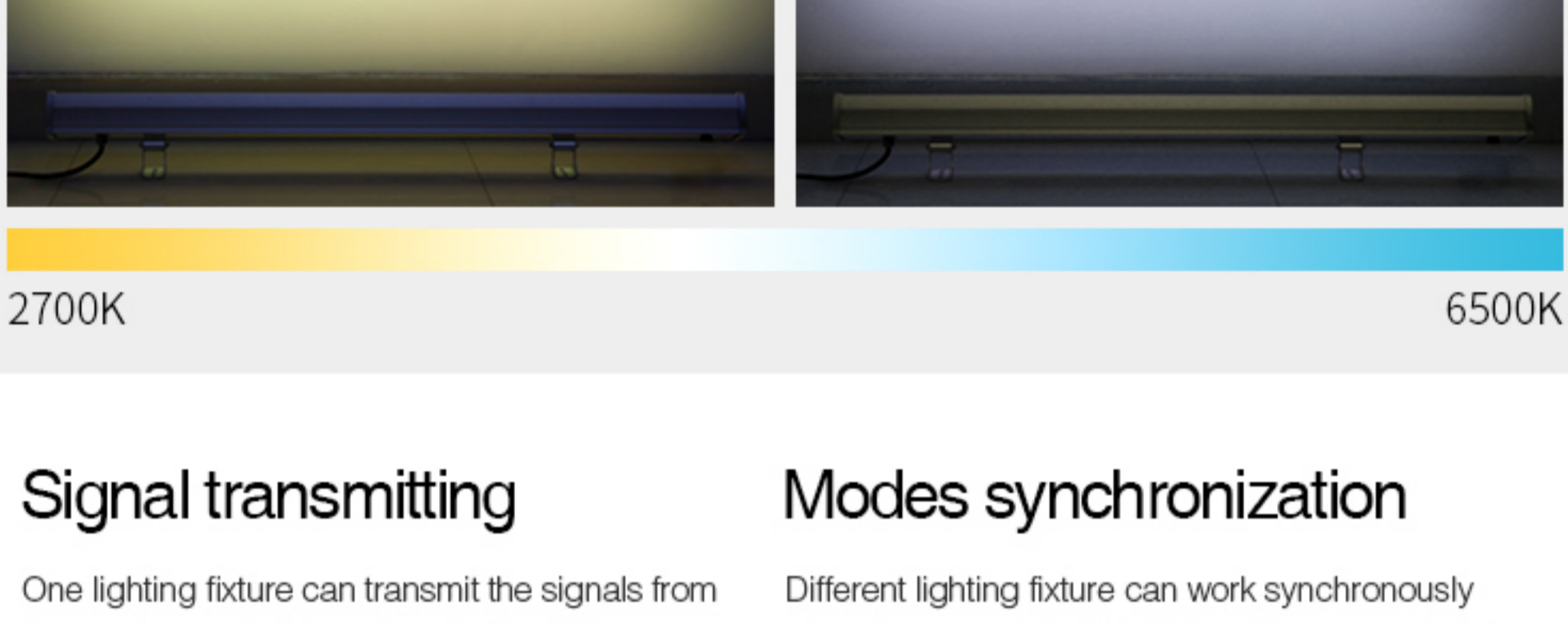
## 16 million colors and saturation control

16 million colors and saturation adjustable randomly. Make the smart lighting atmosphere to meet all your lighting requirement



## Color temperature and brightness adjustable randomly

Color temperature and brightness adjustable making many kinds of lighting atmosphere

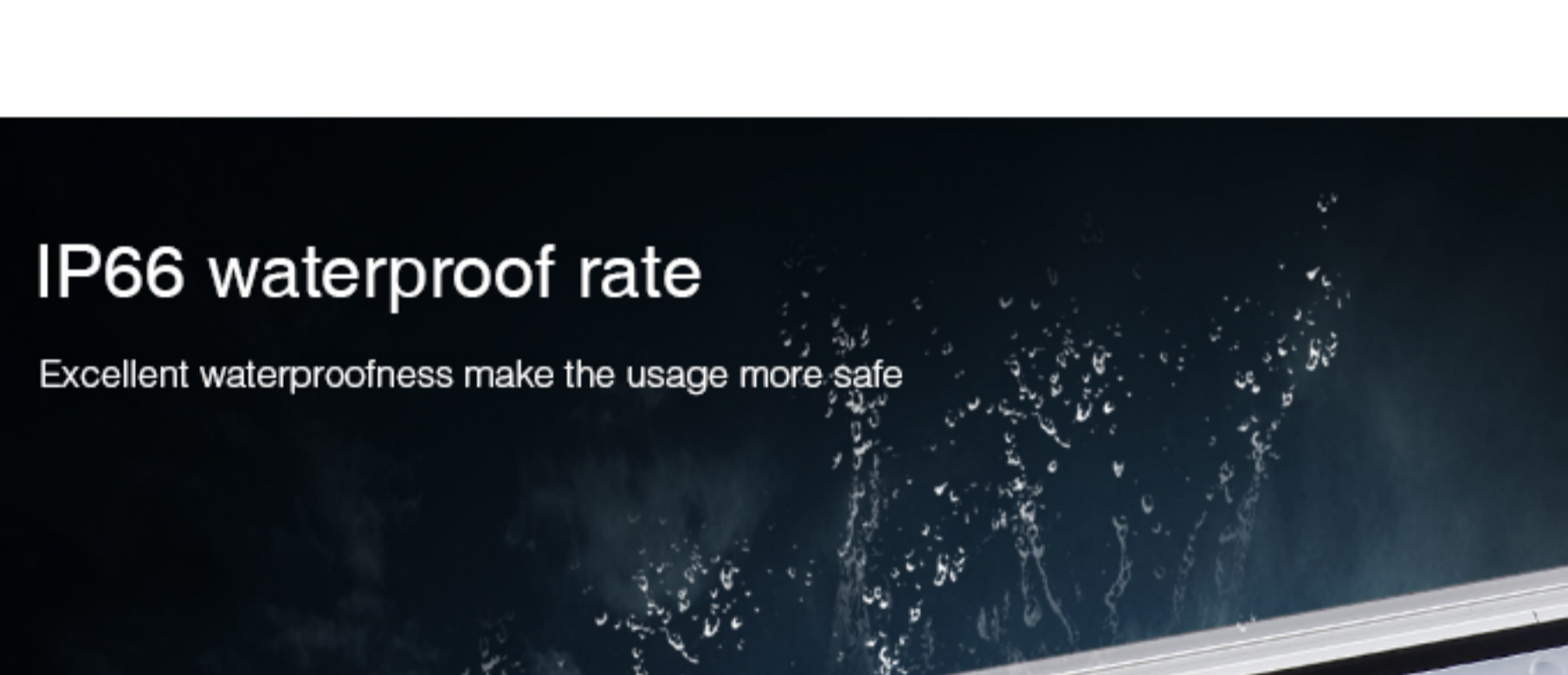


## Signal transmitting

One lighting fixture can transmit the signals from the remote control to another lighting fixture within 30m, as long as there is a lighting fixture within 30m, the remote control distance can be limitless.

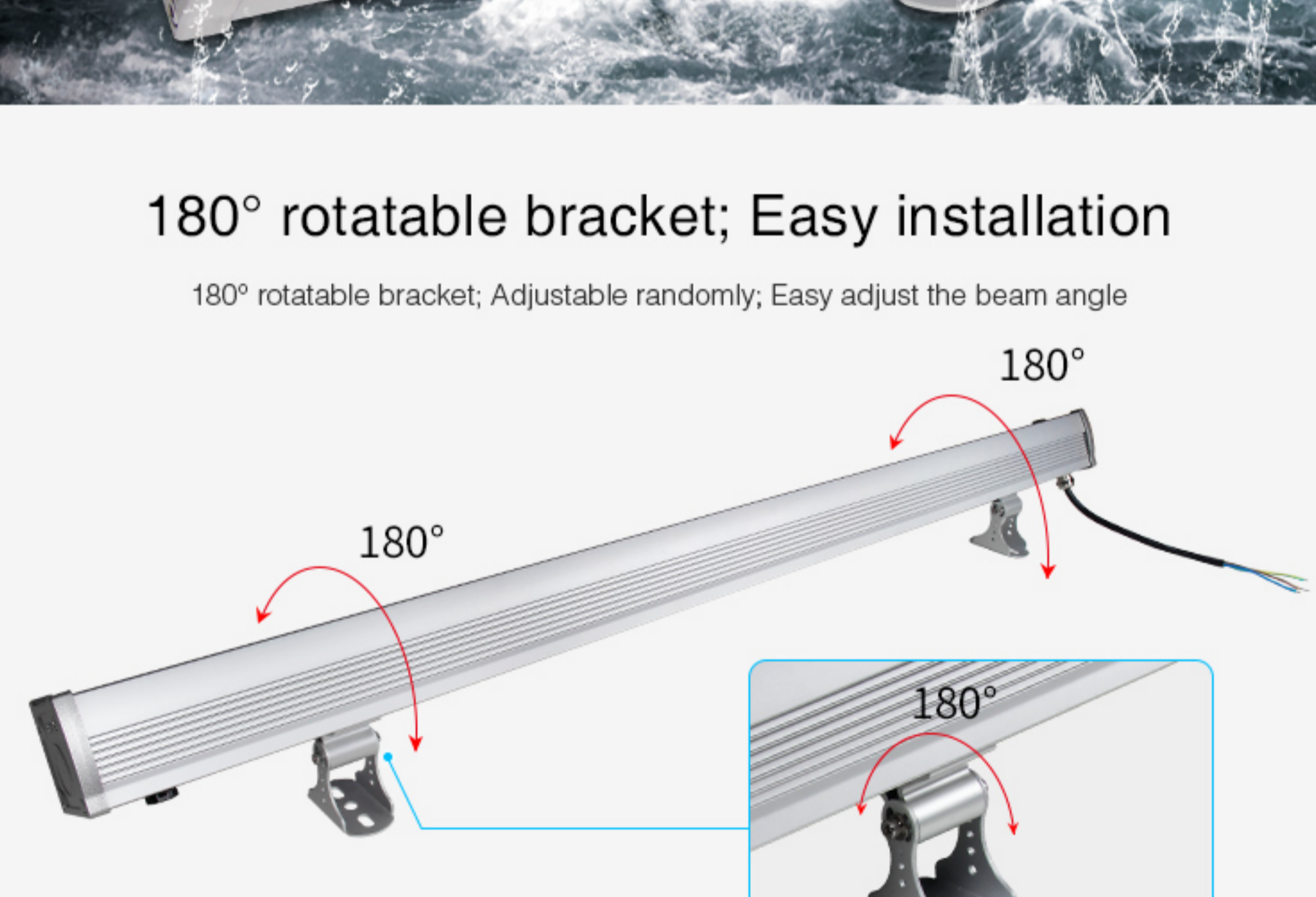
## Modes synchronization

Different lighting fixture 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

Excellent waterproofness make the usage more safe



## 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

## End cap screw

Copper nickel plating material  
Waterproof and dustproof, never rusting

## Thicken Aluminum base

Anti-corrosion; adjustable angle randomly

## Built-in Driver

Input: AC100~240V

## Application

