Data current as of: 28-03-2024 14:05

Link to the product: https://stair-lighting.com/2-line-rgbw-rail-tracklight-wi-fi-7w-fut050-p-1700.html

2-line RGBW Rail Tracklight Wi-Fi 7W - FUT050

Price	**28.64 Euro**
Availability	**Goods are unavailable**
Shipping time	**4 days**
Number	**1700**
Manufacturer	**Mi.Light**

Product description

Multifunctional device acting as a controller, it allows you to control lighting via Wi-Fi in your home using devices operating on Android or IOS.
Router MI LIGHT allows you to connect to your home network so you do not need anymore to switch between wireless networks. MILIGHT Router also enables you to control light, even when you're away from home.

Wi-Fi router can be used to support all devices 2.4G smart lighting: incandescent RGB, RGBW, dimmable lighting etc. This simple device you can control your lighting using a smartphone based on iOS or Android, a new free application available on the AppStore or Google Play (MI.LIGHT).
Product Parameters
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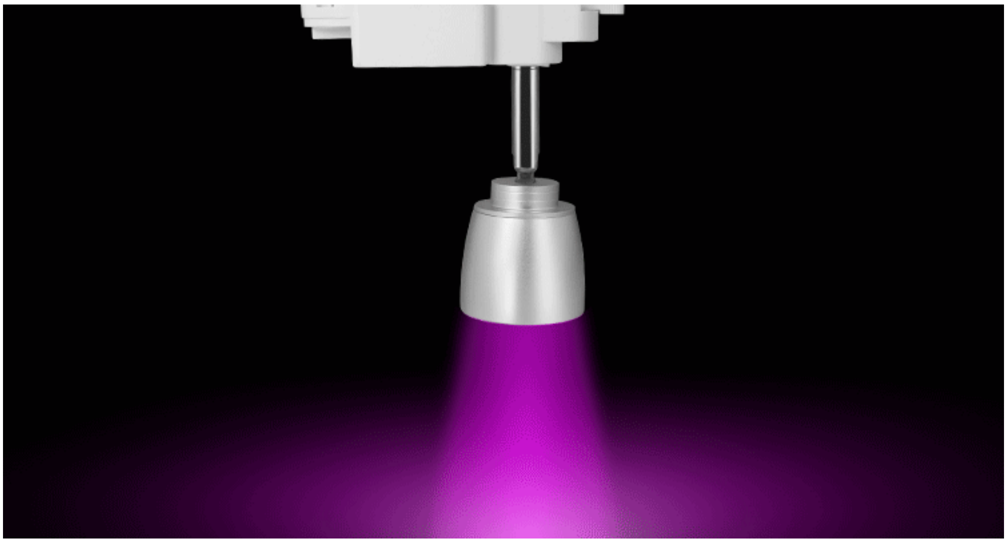
|||||||||
Product Name: 7W 2-line RGBW Rail Tracklight
Model No: FUT050
Power: 7W
Voltage: AC86-265V / 50-60Hz
Kelvin: WW(2700-3200K) / CW(6000-6500K)
Luminous Flux: 450-500LM
Luminous Efficiency: 80LM/W
CRI: >80
Wire Type□2 wires
Rotating Angle□Horizontal 360° & Vertical 180°
Beam Angle: 30°
PF: >0.65
Material: Aluminum+Transparent lens
Control Distance: 30m
Application Areas: KTVs, Bars, galleries, shopping mall

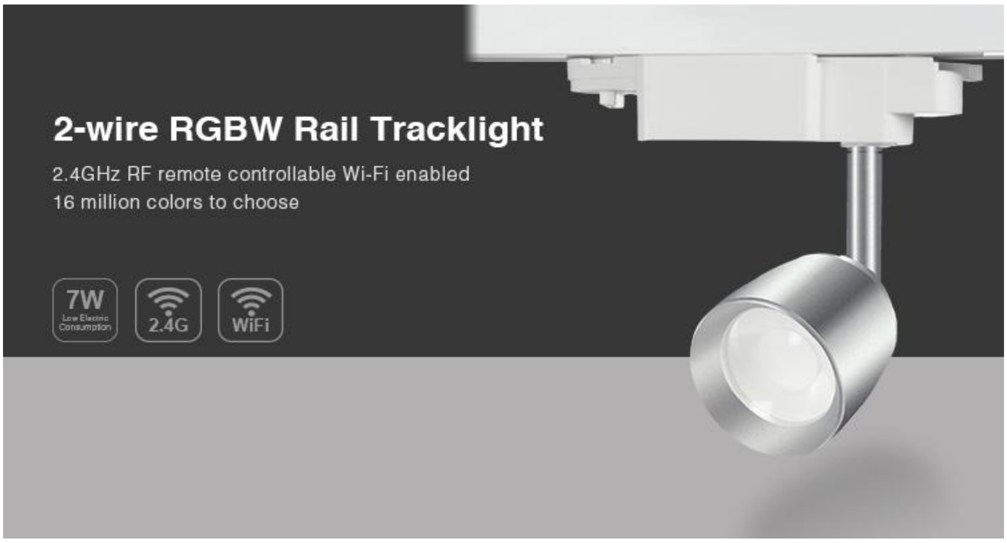
MILIGHT bulbs and fittings that light points can perform a variety of functions, including the main form interior lighting and decorations. Manufacturer deliberately created his light source so that you can use widely available in the lamps holes for screwing light bulbs - their handles are made in the most popular sizes.

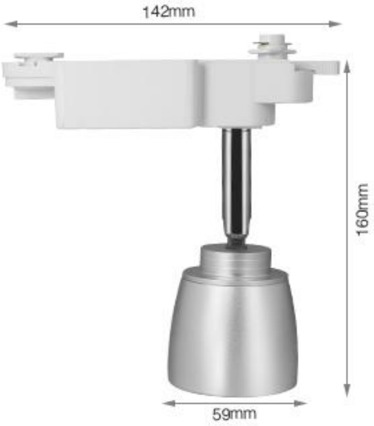
Similarly constructed is called. and the English language downlight luminaire that is intended to be built. Its diameter is 12cm assembly so that fits most ceilings and fit in lighting furniture, wall cavities etc. It is not the foreign applicable also on industrial scale, or commercially in modern recesses restaurant or bar. It lights up the space in one direction, but with a large diffusion of light.
It has a built-in LED RGBW, which means that it can be lit at any one of several million colors in the most severe scenario. There is also an option for lovers of classic monochrome, which is a variant of hot or cold white.

For Milight lamps may be grouped and it does not matter the number in the group. Assigns them to the controller using the remote control, just remove it. Group may be all the points the light in the room, only light at their desk, or just hanging lamp - there is full freedom.

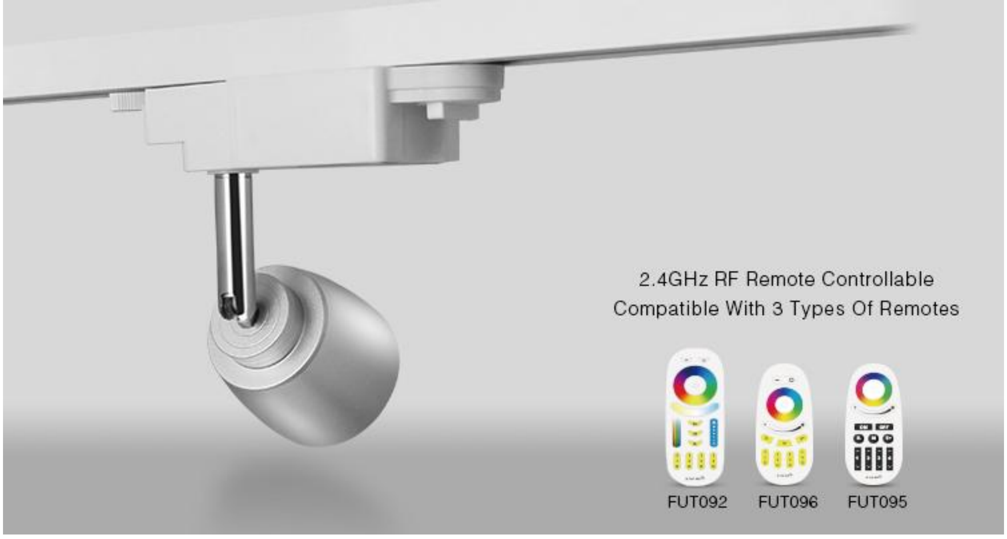
As with all LED light points created within the brand Milight, its durability is estimated at 50 thousand. burning hours, which in practice gives even 25 years of a fully satisfactory environmental lighting product.

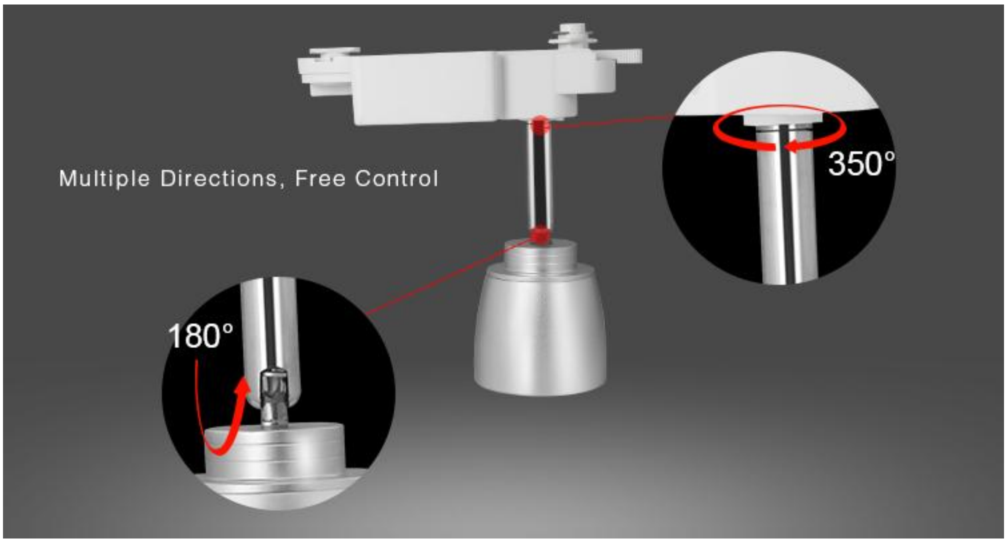


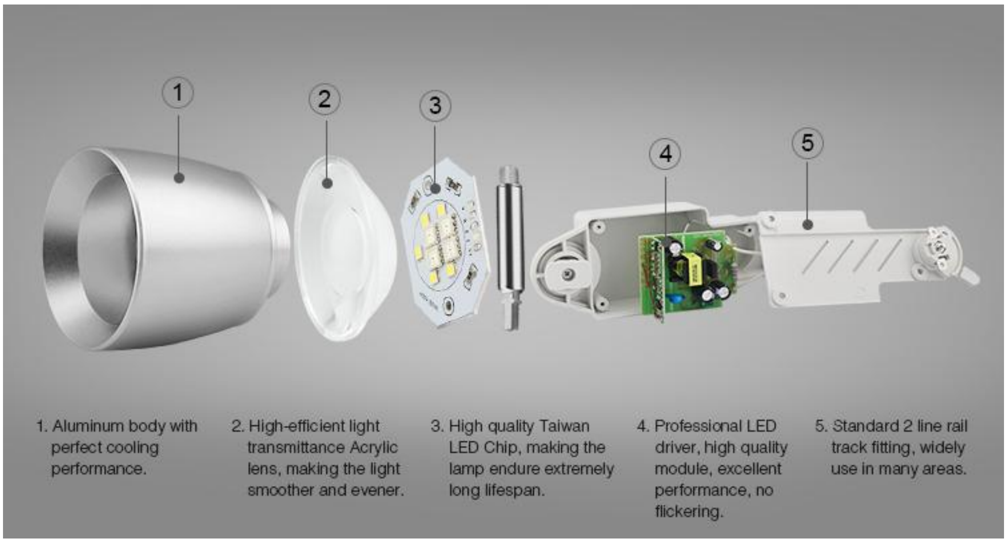

2-wire RGBW Rail Tracklight
2.4GHz RF remote controllable Wi-Fi enabled
16 million colors to choose
7W
Low Electric Consumption
2.4G
WiFi


142mm
160mm
59mm

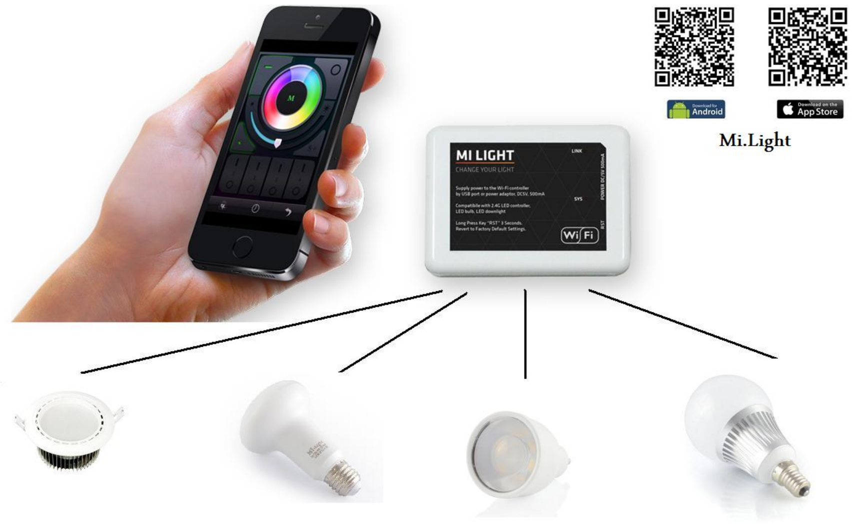
16 million colors to choose


2.4GHz RF Remote Controllable
Compatible With 3 Types Of Remotes
FUT092
FUT096
FUT095


Multiple Directions, Free Control
350°
180°



1. Aluminum body with perfect cooling performance.
2. High-efficient light transmittance Acrylic lens, making the light smoother and evener.
3. High quality Taiwan LED Chip, making the lamp endure extremely long lifespan.
4. Professional LED driver, high quality module, excellent performance, no flickering.
5. Standard 2 line rail track fitting, widely use in many areas.


Download for Android
Download on the App Store
Mi.Light
MI LIGHT
CHANGE YOUR LIGHT
Supply power to the Wi-Fi controller by USB port or power adaptor, DC5V, 500mA
Compatibile with 2.4G LED controller, LED bulb, LED downlight
Long Press Key "RST" 3 Seconds, Revert to Factory Default Settings.
LINK
SYS
POWER DC/5V 500mA
RST
Wi Fi

This product has additional options:

Light color - MILIGHT: RGB + WW , RGB + CW , CW/WW