Dane aktualne na dzień: 29-03-2024 02:25

Link do produktu: https://www.illuminations.pl/sys-rc2-milight-garden-light-15w-rgbcct-p-2306.html



SYS-RC2 - MILIGHT - Garden Light 15W RGB+CCT

Cena	**420,00 zł**
Dostępność	**Dostępny**
Czas wysyłki	**14 dni**
Numer katalogowy	**2306**
Producent	**Mi.Light**

Opis produktu

Product Name: 15W RGB+CCT LED Garden Light (Subordinate Lamp)
Model No.: SYS-RC2
Input Voltage: DC24V
Power: 15W
Working Temperature: -20~60℃
Color temperature: 2700~6500K
Luminous Flux: 1200LM
Light Efficiency: 80LM/W
CRI: >80
Lifespan: 50000h
Illumination distance: >10m
Beam Angle: 15°
IP Rate: IP65
Housing Material: Stainless Steel+PC


RGB+CCT LED Garden Light (Subordinate Lamp)
Wireless Remote Controlling by connecting the Host Controller(SYS-T1), 16 million colors change; Color temperature, brightness and saturation adjustable randomly
16 million colors change
CCT Adjustable
Dimmable Saturation control
IP65
IP65 waterproof rate
Mi·Light

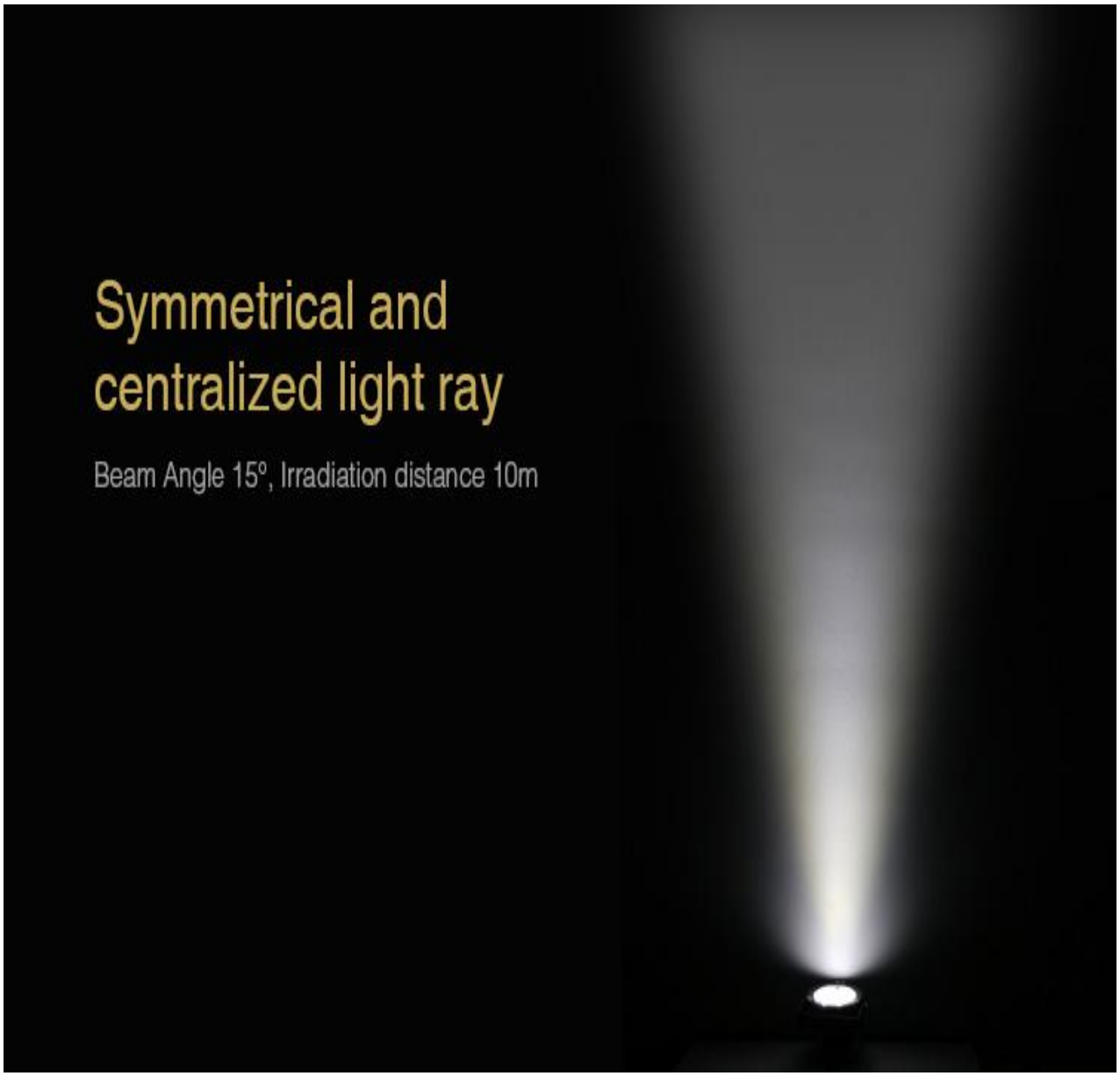

Wireless Remote Controlling by connecting
the Host Controller(SYS-T1)
Mi·Light
Mi·Light
1-Channel Host Controller 2.4G RF
Model No.: SYS-T1
Input: DC24V
Working Temperature: -20~60℃
Output: DC24V
Output Current: Max 15A
Made in China
Indicator light
INPUT
V+
V-
OUTPUT
V+
V-
DATA


Mi·Light
Smart lifestyle with beauty
16 million colors change, saturation adjustable
Make smart lighting atmosphere
meet all your requirement

Brightness & Color temperature adjustable

Brightness adjustable, Adjust the color temperature from 2700-6500K,
make the light you want




Symmetrical and
centralized light ray
Beam Angle 15°, Irradiation distance 10m


Waterproof and
Dustproof rate: IP65
IP65
Mi·Light


Freely Adjustment, Easy & Convenience
360° Rotate Moving, 180° Vertical Moving, Easy To Adjust
Mi·Light
360°
180°



High Efficient LED Chips

Adopt Philips LED Chips

CRI>80, highly object colors restore

Better heat dissipation and longer lifespan

Optical Lens

Anti-dazzling optical lens; diverging light scientifically. Symmetrical and bright light ray





High efficiency heat dissipation

Integrative Aluminum design; Inserted thermal conduction, with thermal convection in air movement, Protect light source lifespan

Power cable nut

Adopt stainless steel materials
waterproof and dustproof
Never Rusting





Anticorrosion inserted pole

High quality Aluminum, longer and more thick strong anticorrosion

Product accessories

Note: this pack products not include accessories, Please purchase separately if you require it



X 4-channel and 3-core waterproof connector(IP68)



T 3-channel and 3-core waterproof connector(IP68)



Straight 3-core waterproof connector(IP68)

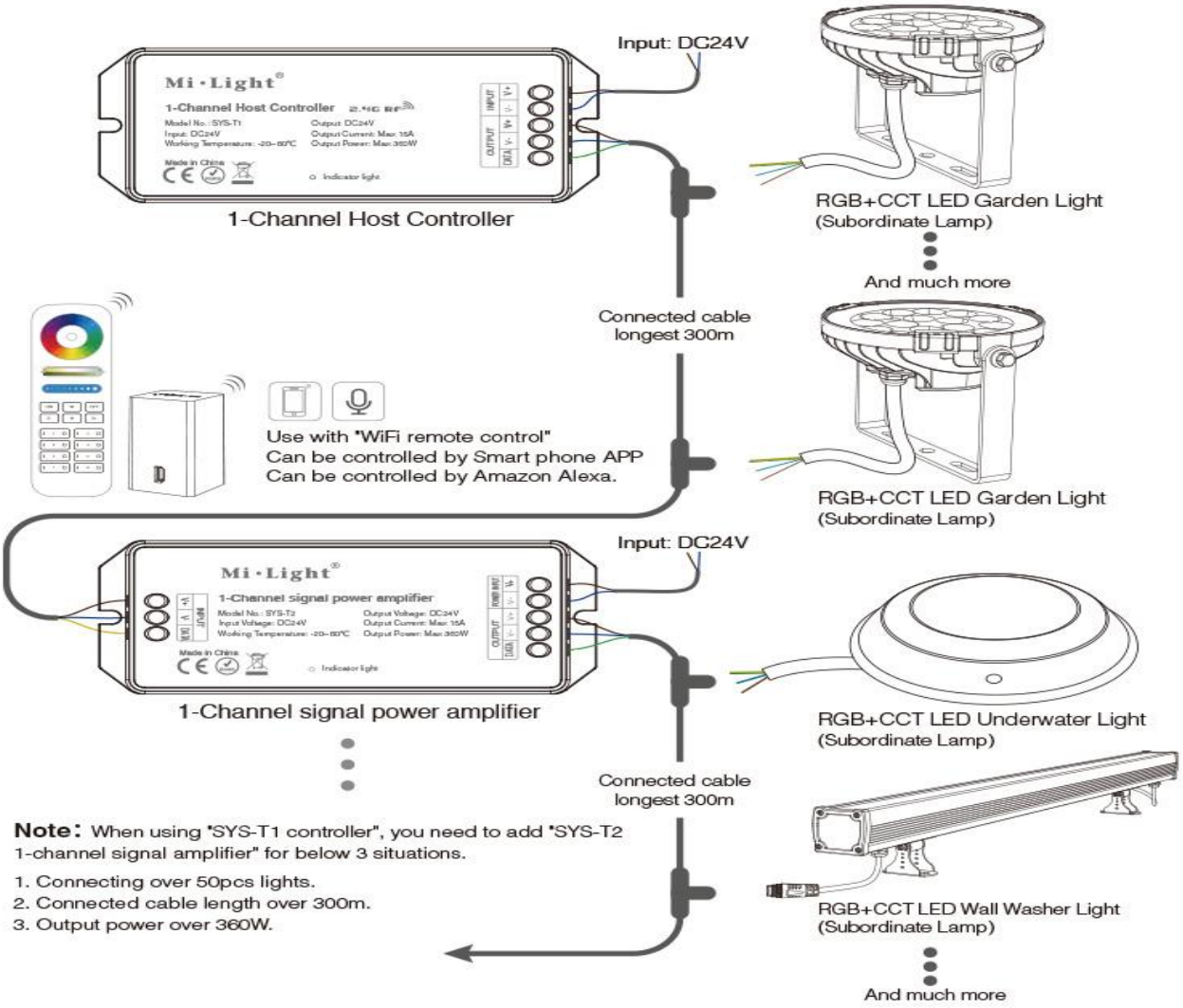


3-core waterproof female connector(IP68)



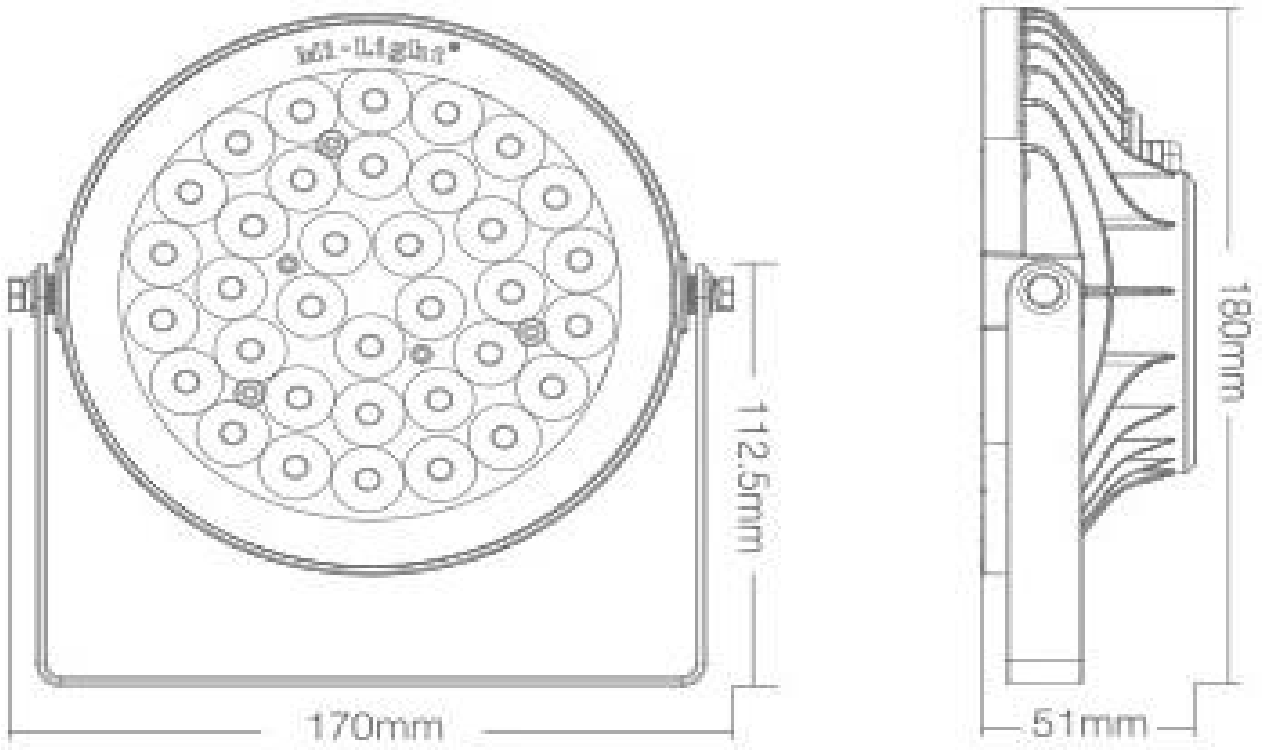
3-core waterproof male connector(IP68)

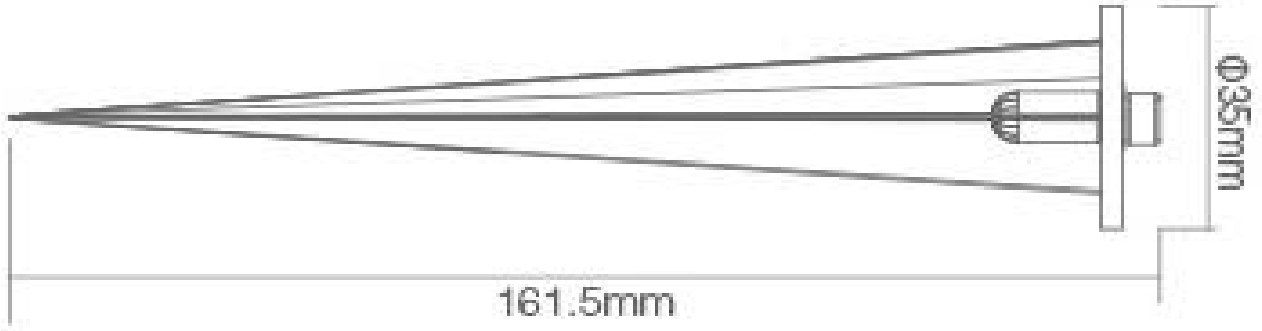
Connection Diagram



Note: When using "SYS-T1 controller", you need to add "SYS-T2 1-channel signal amplifier" for below 3 situations.

1. Connecting over 50pcs lights.
2. Connected cable length over 300m.
3. Output power over 360W.


112.5mm
170mm
180mm
51mm


Ø35mm
161.5mm