

RGBW LED Garden Lamp (zigbee light link compatible)

Thanks for buying our products.

In this manual we will explain the connection with a ZigBee Light Link Gateway.

These devices work with many ZigBee Light Link Gateways* like Philips Hue, OsramLightify** or IKEA Tradfri***.

Technical data:

LED type: 4PCS 1.5W 5050 SMD LED

15pcs 0.5W SMD2835

Luminous flux:800-850LM

CRI: Ra > 80 (white)

Input Voltage: AC100-240V

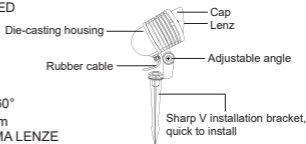
Working temp: -20°C~60°C

Remote range: 15m Beam angle: 60°

G.W.: 1.25kg Size: Φ105*H400mm

Material : Aluminium housing + PMMA LENZE

Plug type: 3m long cable (IP44 EU plug /American plug)

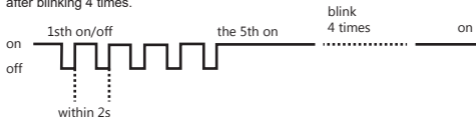


Connection with Gateway:

1. Start the device searching on the ZigBee Light Link Gateway, it could take some time.
If the Gateway does not find the device, plug power off/on or make a reset.
2. The Gateway found your device and you can assign it to the different rooms/zones/groups.
3. Now you can use the device.

Reset:

1. Switch on your device.
2. Now switch off and on within 2 seconds.
3. Repeat off/on four times.
4. Reset is done when the device is switched on in the fifth time and the light stays on after blinking 4 times.



*For RGBW/RGBWW devices you will find two SSIDs. One for white/warmwhite, the other for RGB.

**The Osram Gateway supports only one SSID, with the RGBW/RGBWW device it find only RGB.

***IKEA Gateway will support RGB devices till the end of the year 2017.

RGBW LED Flood Light (zigbee light link compatible)

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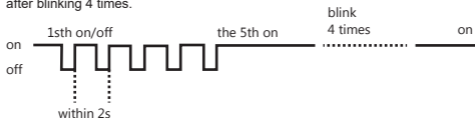
Power	Size(mm)	NW(g)	GW(g)
10W	158.5x132x53.17	650	750
20W	203x176.4x63.77	1230	1300
30W	219x191.4x63.77	1500	1800
50W	219x191.4x63.77	1500	1800
90W	281.6x220.3x112.8	2600	3000
190W	309.5x267.5x182.2	5000	6000
Remote range	15 meters (Mesh Enabled)		
Input voltage:	AC100-240V		
Material	Aluminum,toughened glass		
LED color	RGBW		
Working temp	-20°C ~ 60°C		
Life span	50,000h		

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