

JC121449

RGBW Controllers

RGBW 2.4G RF Remote control, Hand Held (for use with JC121448)



Features & Benefits

- For use with JCC RGBW strip
- Simple, fast installation
- Easy set up and pairing with controllers
- 2.4GHz RF, does not require line of site to operate
- Battery operated; no wiring required
- Up to 30m transmission distance
- Control up to 3 different zones
- Each zone can have matching scenes or a separate scene
- Each zone can run up to 10 controllers
- Each zone can control up to 100m 17.6W RGBW or 250m 7.2W RGBW *based on 180W driver-must not exceed the maximum Wattage of the driver
- Up to 30 controllers in total
- Up to 300m 17.6W RGBW or 750m 7.2W RGBW * based on all 3 zones, 30 controllers -with 180W driver
- Built in memory, saves last set scene when turned off
- Smooth touch control to adjust colour and brightness
- 10 dynamic pre-set modes, including 3 colour change, 7 colour change, strobe, and single colour fade options
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General Information

Trade Name	Led Tape
Environment	Indoor
Product Group	LED Strip - accessory
Color Finish	White
Product Shape	Rectangular
Product Range	RGBW Controllers
Overall Dimensions	106 x 52 x 4
Width (mm)	52
Height (mm)	106
Depth (mm)	4
Product Weight(kg)	0.057

Additional Information	
IP Rating	IP20
Origin of manufacturer	China
Warranty	2 year standard warranty (See Website for terms and conditions)
Lighting Product Type 1	Accessory
Customs Tariff code**	8543709035

Packaging

Product carton overall dimensions(cm)	11.4 x 5.9 x 1.6
Product Packaged Weight(kg)	0.076
Quantity Per Outer Carton	200
Outer carton(L)- cm	41.50
Outer carton(W)- cm	31.5
Outer carton Net weight- kg	15.20kg
Outer carton Gross weight- kg	15.90kg
Product Bar Code EAN-13 Number	5052544119248
Outer carton Bar Code ITF-14 Number	15052544119245

Standards & Approvals

CE Marked	Yes
UKCA Marked	Yes
Date code/Purchase order No.	Yes
WEEE symbol	Yes
Certificate Of Conformity	Available on request
Accredited Members	LIA, ISO9001-2015, ISO14001-2015

Please note: All LED tape can suffer voltage drop over distance, depending on configuration of LED tape, DC cable and driver. Any run over 10m may result in up to 2% loss of output per meter thereafter. Consider adding a new power supply every 10m to ensure you achieve the maximum performance of your tape. All the standard length LED tape products can be cut every 50mm if required. It is the installer's responsibility to ensure if the IP65 tape is cut, they maintain the IP rating of the tape by using heatshrink, silicone end caps with suitable silicone sealant where applicable.



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