

LED Controllers

Seven control references covering the layer between the lamp and the user: Wi-Fi bridges for phone control, RF controllers and 4-zone remotes for installations where a wall remote is more practical than an app.

7 references. Every figure below is reproduced from the manufacturer's own documentation for that reference; where a table is absent, no specification was published.

Led Wifi Controller - P/N CRCT-WF-01

Wi-Fi LED Controllers

Telecontrol distance	20-30meters
Dimension	90mmx65mmx12mm

LED DIMMER - P/N CRCT-RF-04

433MHz LED Controllers

Power supply	AAA battery×2pcs
Working voltage	DC12V-24V
Output control	2 circuits
Control current	6A/circuit
Dimension	L85×W45×H22mm
Receiving range	30meters

RGB Controller - P/N CRCT-RF-05

433MHz LED Controllers

Power supply	AAA battery×2pcs
Working voltage	DC12V-24V
Output control	3circuits
Control current	6A/circuit
Connection method	common anode
Dimension	L85×W45×H22mm
Receiving range	30meters

WWCW Controller - P/N CRCT-RF-06

433MHz LED Controllers

Power supply	AAA battery×2pcs
Working voltage	DC12V-24V
Output control	2circuits
Control current	6A/circuit
Connection method	common anode
Dimension	L85×W45×H22mm
Receiving range	30meters

RGBW Controlle - P/N CRCT-RF-02

RF 4-Zone Controllers

Power supply	AAA battery×2pcs
Working voltage	DC12V-24V
Output control	4 circuit
Control current	6A/circuit

Dimension	L85×W45×H22mm
Receiving range	30meters
Working temperature	-20~60 degrees

4Zone RGBW Remote - P/N CRRC-RF-02

RF 4-Zone Remotes

Power supply	AAA battery×2pcs
Dimension	L109×W53×H22mm
Receiving range	30meters
Transmitting power	6DB
Operation Frequency	2.4GHZ
Working temperature	0~45 degrees

4ZONE WWCW REMOTE - P/N CRRC-RF-01

RF 4-Zone Remotes

Power supply	AAA battery×2pcs
Dimension	L109×W53×H22mm
Receiving range	30meters
Transmitting power	6DB
Operation Frequency	2.4GHZ
Working temperature	0~45 degrees