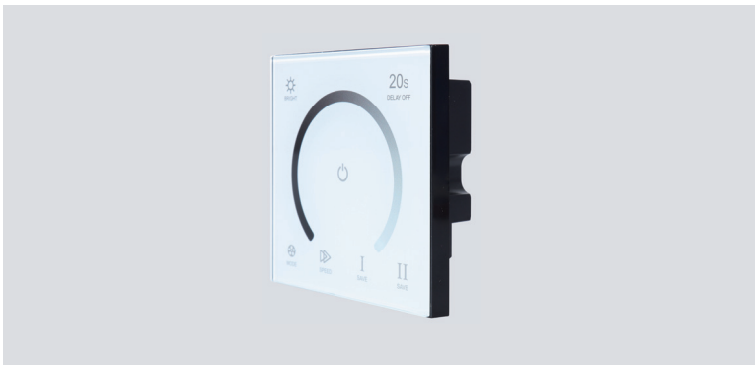


Model: CL-W-PC1
Input voltage: DC12-24V
Output signal: RF2.4G
Output type: PWM constant voltage
Output current: 4 channels, each channel≤3A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0-100%
Dimension: L86*W86*H36.5mm
N.W: 152g



Model: CL-W-PC2
Working temperature: -20-60℃
Input voltage: DC12-24V
Output: 3 loops(3 loops output together)
Connection mode: Common anode
Dimension: L86 X W86 X H36 mm
Output current: <12A
Output Power: 12V<144W, 24V<288W



Model: CL-W-PC3
Input voltage: DC12-24V
Output signal: RF2.4G
Output type: PWM constant voltage
Output current: 4 channels, each channel≤3A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0-100%
Dimension: L86*W86*H36.5mm
N.W: 152g



Model: CL-W-PC4
Working temperature: -20~55℃
Input voltage: DC12V~24V
Controller dimension: L85*W45*H23mm
Touch panel dimension: L86 x W86 x H20mm
Output current: <12A
Output Power: 12V<144W; 24V<288W



Model: CL-XW-PC1
 Input voltage: DC12~24V
 Output signal: RF2.4G
 Output type: PWM constant voltage
 Output current: 4 channels, each channel $\leq 3A$
 Static power consumption: $<1W$
 Output power: 12V $<144W$, 24V $<288W$
 Dimming range: 0~100%
 Dimension: L86*W86*H36.5mm
 N.W: 152g



Model: CL-XW-PC2
 Working temperature: $-20\sim 60^{\circ}C$
 Input voltage: DC12~24V
 Output: 4 loops
 Connection mode: Common anode
 Dimension: L86*W86*H36 mm
 Output current: $<16A$
 Output Power: 12V $<192W$, 24V $<384W$



Model: CL-XW-PC3
 Input voltage: DC12~24V
 Output signal: RF2.4G
 Output type: PWM constant voltage
 Output current: 4 channels, each channel $\leq 3A$
 Static power consumption: $<1W$
 Output power: 12V $<144W$, 24V $<288W$
 Dimming range: 0~100%
 Dimension: L86*W86*H36.5mm
 N.W: 152g



Model: CL-XW-PC4
 Working temperature: $-20\sim 55^{\circ}C$
 Input voltage: DC12V~24V
 Output: 2 loops
 Connection mode: Common anode
 Controller dimension: L85*W45*H23mm
 Touch panel dimension: L86 × W86 × H20mm
 Output current: $<12A$
 Output Power: 12V $<144W$; 24V $<288W$



Model: CL-RGB-PC1
Input voltage: DC12-24V
Output signal: RF2.4G
Output type: PWM constant voltage
Output current: 3 channels,each channel≤4A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0-100%
Dimension: L86*W86*H36.5mm
N.W: 152g152g



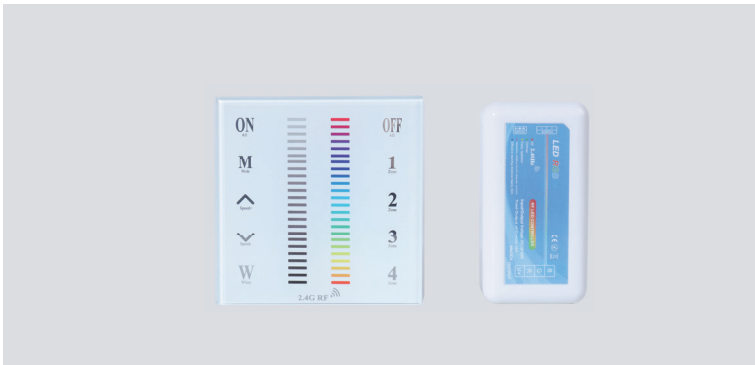
Model: CL-RGB-PC2
Working temperature: -20-60℃
Input voltage: DC12-24V
Output: 3 loops
Connection mode: Common anode
Dimension: L86*W86*H36 mm
Output current: <12A
Output Power: 12V<144W, 24V<288W



Model: CL-RGB-PC3
Input voltage: DC12-24V
Output signal: RF2.4G
Output type: PWM constant voltage
Output current: 3 channels,each channel≤4A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0-100%
Dimension: L86*W86*H36.5mm
N.W: 152g



Model: CL-RGB-PC4
Working temperature: -20-55℃
Input voltage: DC12V~24V
Output: 3 loops
Connection mode: Common anode
Controller dimension: L85*W45*H23mm
Touch panel dimension: L86 × W86 × H20mm
Output current: <12A
Output Power:12V<144W; 24V<192W



Model: CL-RGBW-PC1
Input voltage: DC12~24V
Output signal: RF2.4G
Output type: PWM constant voltage
Output current: 3 channels,each channel≤4A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0~100%
Dimension: L86*W86*H36.5mm
N.W: 152g



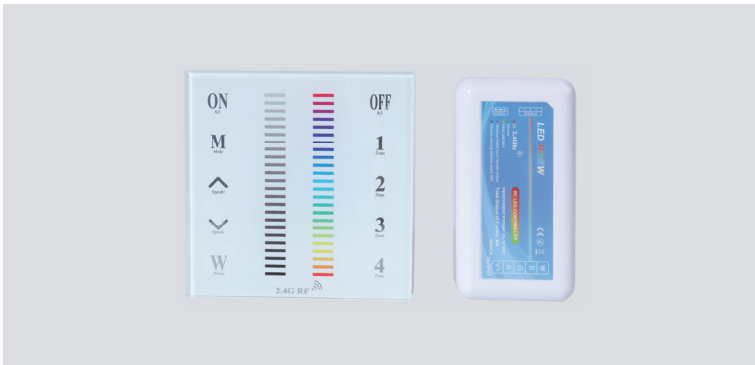
Model: CL-RGBW-PC2
Working temperature: -20~60℃
Input voltage: DC12~24V
Output: 4loops
Connection mode: Common anode
Dimension: L86*W86*H36 mm
Output current: <16A
Output current: 12V<192W, 24V<384W



Model: CL-RGBW-PC3
Input voltage: 1DC12~24V
Output signal: RF2.4G
Output current: 3 channels,each channel≤4A
Static power consumption: <1W
Output power: 12V<144W, 24V<288W
Dimming range: 0~100%
Dimension: L86*W86*H36.5mm
N.W: 152g



Model: CL-RGBW-PC4
Working temperature: -20~55℃
Input voltage: DC12V~24V
Output: 4loops
Connection mode: Common anode
Controller dimension: L85*W45*H23mm
Touch panel dimension: L86×W86×H20mm
Output current: <16a
Output current: 12V<192W; 24V<384W



Model: CL-W-RC1
Input voltage:DC5-36V
Output type: PWM constant voltage
Output current: 1 channels, each channel≤8A
Consumption: <1W
Output power: 5V<40W ,36V<288W
Output signal: 2.4GHz
Lighting type: Dimming
Dimension: L97* W33*H18mm
N.W: 38g



Model: CL-W-RC2
Working temperature: -20~55℃
Input voltage: DC12V~24V
Output: 3 loops
Connection mode: Common anode
Controller dimension: L85 × W45 × H23mm
Touch panel dimension: L150 × W40 × H13mm
Output current: <12A
Output Power: 12V<144W; 24V<288W



Model: CL-W-RC3
Input voltage: DC12V~24V
Output: 3 loops
Connection mode: Common anode
Controller dimension: L85 × W45 × H23mm
Touch panel dimension: L150 × W40 × H13mm
Output current: <12A
Output Power: 12V<144W; 24V<288W



Model: CL-XW-RC1
Input voltage: 12-36VDC
Output type: PWM constant voltage
Output current: 2 channels, each channel≤8A
Consumption: <1W
Output power: 12V<192W ,36V<576W
Output signal: 2.4GHz
Lighting type: Single color/ CCT adjustable
Dimension: L175*W45*H27mm
N.W: 106g



Model: CL-XW-RC2
Working temperature: -20~55℃
Input voltage: DC12V~24V
Output: 2loops
Connection mode: Common anode
Controller dimension: L85 × W45 × H23mm
N.W: 86g
Output current: <12A
Output Power: 12V<144W; 24V<288W



Model: CL-XW-RC3
Working temperature: -20~55℃
Input voltage: DC12V~24V
Output: 2 loops
Controller dimension: L85 × W45 × H23mm
Touch panel dimension: L150 × W40 × H13mm
Output current: <12A
Output Power: 12V<144W; 24V<288W



Model: CL-RGB-RC1
 Input voltage: DC12~36V
 Output type: PWM constant voltage
 Output current: 3 channels, each channel $\leq 6A$
 consumption: $<1W$
 Output power: 12V $<216W$, 36V $<648W$
 Output signal: 2.4GHz
 Lighting type: Dimming/CCT adjustable/RGB
 Dimension: L175*W45*H27mm
 N.W: 110g



Model: CL-RGB-RC2
 Input voltage: DC12~24V
 Output type: PWM constant voltage
 Output current: 4 channels, each channel $\leq 3A$
 consumption: $<1W$
 Output power: 12V $<144W$, 24V $<288W$
 Output signal: 2.4GHz
 Lighting type: Dimming/CCT adjustable/RGB/RGBW
 Dimension: L114*W38*H20mm
 N.W: 53g



Model: CL-RGB-RC3
 Working temperature: $-20\sim60^{\circ}C$
 Input voltage: DC12V~24V
 Output: 3 loops
 Connection mode:
 Controller dimension: L85 $\times$ W45 $\times$ H23mm
 N.W: 88g
 Output current: $<12A$
 Output Power: 12V $<144W$, 24V $<288W$



Model: CL-RGB-RC4
 Working temperature: $-20\sim55^{\circ}C$
 Input voltage: DC12V~24V
 Output: 3 loops
 Connection mode: Common anode
 Controller dimension: L85 $\times$ W45 $\times$ H23mm
 Touch panel dimension: L150 $\times$ W40 $\times$ H13mm
 Output current: $<4A$
 Output Power: 12V $<144W$; 24V $<288W$



Model: CL-RGB-RC5
 Working temperature: $-20\sim60^{\circ}C$
 Input voltage: DC12V~24V
 Output: 3 loops
 Controller dimension: L85 $\times$ W45 $\times$ H22mm
 N.W: 85g, G.W: 125g
 Output current: $<6A$
 Output Power: 12V $<216W$, 24V $<432W$



Model: CL-RGBW-RC1
 Input voltage: DC12-36V
 Output type: PWM constant voltage
 Output current: 4 channels, each channel $\leq$ 5A
 Consumption: <1W
 Output power: 12V<240W ,36V<720W
 Output signal: 2.4GHz
 Lighting type: Dimming/CCT adjustable/RGB/RGBW
 Dimension: L175*W45*H27mm
 N.W: 141g



Model: CL-RGBW-RC2
 Input voltage: DC12-36V
 Output type: PWM constant voltage
 4 channels, each channel $\leq$ 5A
 Output power:12V<240W ,36V<720W
 Grey level: 4096/CH
 Dimming range: 0-100%
 Control distance: 30m
 Dimension: L170×W50×H23mm
 N.W: 125 g



Model: CL-RGBW-RC3
 Working temperature: -20-60°C
 Input voltage: DC12V~24V
 Output: 4loops
 Connection mode: L85×W45×H23mm
 N.W: 88g
 Output current: <16A
 Output Power: 12V<144W, 24V<288W



Model: CL-RGBW-RC4
 Working temperature: -20~55°C
 Input voltage: DC12V~24V
 Output: 4loops
 Connection mode: Common anode
 Controller dimension: L85×W45×H23mm
 Touch panel dimension: L150×W40×H13mm
 Output current: <4A
 Output Power: 12V<192W; 24V<384W



Model: CL-RGBW-RC5
 Working temperature: -20-60°C
 Input voltage: DC12V~24V
 Output: 4loops
 Controller dimension: L85×W45×H22mm
 N.W: 88g, G.W: 120g
 Output current: <24A
 Output Power: 12V<288W, 24V<576W



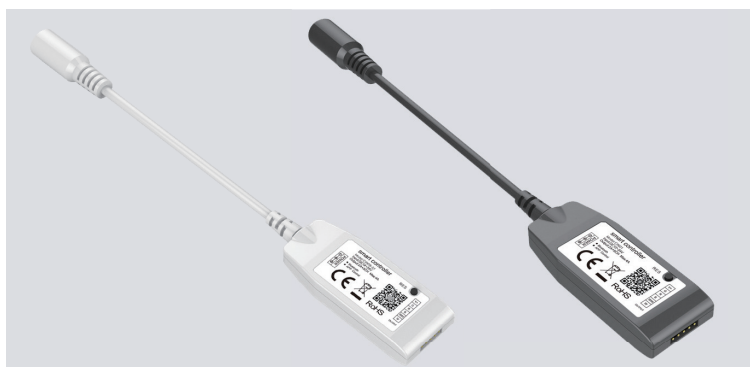
Model: CL-CIN07
Input voltage: 5V,DC12-24V
Output: 2/3/4/5loops
Connection mode: Common anode
Output current: 2A*5CH, 4A in max
Output Power: 12V<48W, 24V<96W
Wifi type: Bluetooth 4.0
Working temperature: -20-45℃
Dimension: L58*W23*H10mm (DC connector with cable length 150mm)
N.W: 25g



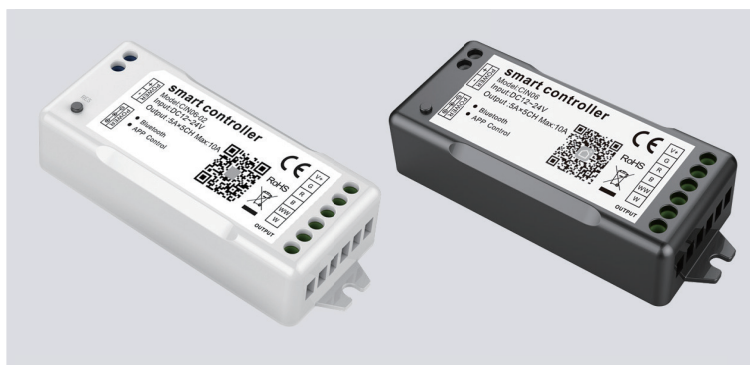
Model: CL-CIN08
Input voltage: 5V,DC12-24V
Output: 2/3/4/5loops
Connection mode: Common anode
Output current: 5A*5CH, 10A in max
Output power: 12V<120W, 24V<240W
Wifi type:2.4G
Working temperature: -20-45℃
Dimension: L58*W23*H10mm (DC connector with cable length 150mm)
N.W: 50g



Model: CL-CIN01
 Input voltage: DC12~24V
 Output: 2/3/4/5loops
 Connection mode: Common anode
 Output current: 2A*5CH, 4A in max
 Output power: 12V<48W, 24V<96W
 Wifi type: Bluetooth 4.0
 Working temperature: -20~45℃
 Dimension: L58*W24*H10mm
 N.W: 25g



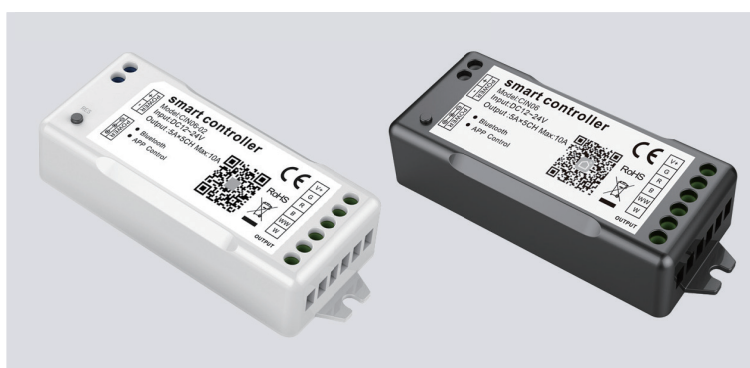
Model: CL-CIN02
 Input voltage: DC12~24V
 Output: 5loops
 Connection mode: Common anode
 Output current: 5A*5CH, 10A in max
 Output power: 12V<120W, 24V<240W
 Wifi type: Bluetooth 4.0
 Working temperature: -20~45℃
 Dimension: L85*W45*H23mm
 N.W: 50g



Model: CL-CIN05
 Input voltage: 5V,DC12~24V
 Output:3/4/5loops
 Connection mode: Common anode
 Output current: 2A*5CH, 4A in max
 Output power: 2V:<48W, 24V<96W
 Wifi type: Bluetooth 4.0
 Working temperature: -20~45℃
 Dimension: L58*W23*H10mm (DC connector with cable length 150mm)
 N.W: 25g



Model: CL-CIN06
 Input voltage: DC12~24V
 Output: 5loops
 Connection mode: Common anode
 Output current: 2A*5CH, 10A in max
 Output power: 12V<120W, 24V<240W
 Wifi type: Bluetooth 4.0
 Working temperature: -20~45℃
 Dimension: L85*W45*H23mm
 N.W: 50g



Model: CL-CIN03
Input voltage: 5V,DC12~24V
Output:3/4/5loops
Connection mode: Common anode
Output current: 2A*5CH, 4A in max
Output power: 12V<48W, 24V<96W
Wifi type: Wi-Fi2.4GHz
Wifi standard: IEEE 802.11b/g/n
Working temperature: -20~45℃
Dimension: L58*W23*H10mm (DC connector with cable length 150mm)
N.W: 25g



Model: CL-CIN04
Input voltage: DC12~24V
Output: 5loops
Connection mode: Common anode
Output current: 2A*5CH, 10A in max
Output power: 12V<120W, 24V<240W
Wifi type: Wi-Fi2.4GHz
Wifi standard: IEEE 802.11b/g/n
Working temperature: -20~45℃
Dimension: L85*W45*H23mm
N.W:50g



Model: CL-DMX-RC1
Working temperature: -20-60℃
Input voltage: DC5-24V
Controller dimension: L122×W71×H24mm
Touch panel dimension: L90×W36×H15mm
Dimension:L135×W80×H55mm
N.W: 190g G.W: 226g
Mode: 133 species
Max control points: 1,024 points in low speed, 2,048 points in high speed

