
















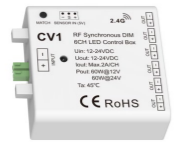







**RF Dimming Constant Voltage LED Controller**

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
V1	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:5-36VDC Output current:1CH, 8A Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:97x33x18mm(LxWxH)	<ul style="list-style-type: none"> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V1-F	RF+Push Dimming Constant Voltage LED Controller (Fade-in fade-out)		Input/Output voltage:12-48VDC Output current:1CH, 8A Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:97x33x18mm(LxWxH)	<ul style="list-style-type: none"> <li>● Lights go on and off slowly at the moment of switching.</li> <li>● 5 levels on/off fade time set via knob potentiometer (1/3/5/10/20s).</li> <li>● Connect with self-resetting metal button or push switch to achieve on/off and 0-100% dimming function.</li> <li>● Self-resetting or self-locking metal push button switches with LED indicators can be connected.</li> <li>● Supports two types of switching signal inputs: positive trigger input or negative trigger input.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V1-L	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:15A@12/24V 10A@36/48V Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz (default) Product size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	<b>V1-L, V1-L/P Contrast:</b> <b>Common:</b> The functions and parameters are consistent. <b>Difference:</b> V1-L/P with 3-digit dip switch, 500Hz, 2KHz, 8KHz, 16KHz PWM frequency selectable. Logarithmic or linear dimming curve selectable.
V1-L/P	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:15A@12/24V 10A@36/48V Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic/linear PWM frequency:500Hz, 2KHz, 8KHz, 16KHz Product size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● DIP switch to select 4 PWM frequencies (500/2K/8K/16KHz).</li> <li>● DIP switch to select Logarithmic/linear dimming curve.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	
V1-H	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:8A@12/24V 4A@36/48V Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz (default) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Easy to be placed in standard wall junction box.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	<b>V1-H, V1-H/P Contrast:</b> <b>Common:</b> The functions and parameters are consistent. <b>Difference:</b> V1-H/P with 2-digit dip switch, 250Hz, 500Hz, 2KHz, 8KHz PWM frequency selectable.
V1-H/P	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:8A@12/24V 4A@36/48V Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:250Hz, 500Hz, 2KHz, 8KHz Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● DIP switch to select 4 PWM frequencies (250/500/2K/8KHz).</li> <li>● Easy to be placed in standard wall junction box.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	
V1-T	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output current:20A Input signal:0/1-10V, RF 2.4GHz, Push Dim Control distance:15m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:107x75x24.5mm(LxWxH)	<ul style="list-style-type: none"> <li>● RF remote, 0/1-10V, Push Dim (3-in-1) dimming.</li> <li>● Compatible with active or passive 0-10V, 1-10V dimmers.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Up to 20A load current.</li> </ul>	0-10V Dimming Panel:KL, T18-2, T18 RF 0-10V Dimmer:L1 WiFi APP Control:L1 (WT) Zigbee Control:L1 (WZ) Bluetooth Control:L1 (WB) DMX 0-10V Signal Converter:DL-L DALI 0-10V Dimmer:DV1  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
VD1	RF Dimming Constant Voltage LED Controller		Input/Output voltage:5-24VDC Output current:Max. 5A Input signal:3 button + RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:73x35x14mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5A/CH, output connect with 5 meters single color LED strip.</li> <li>● 3 button operation with on/off and dimming.</li> <li>● Match with 2.4G single zone or multiple zone single color remote control optional.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

V1-C	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output current:20A@500Hz/2KHz 15A@8KHz 12A@16KHz Input signal:3 button, RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz, 2kHz, 8kHz, 16kHz Product size:90x40x28mm(LxWxH)	<ul style="list-style-type: none"> <li>● Switch and dimming by 3 buttons.</li> <li>● Match with 2.4G single zone or multiple zone single color remote control optional.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Up to 20A load current.</li> <li>● DIP switch to select 4 PWM frequencies (500/2K/8K/16KHz).</li> </ul>	Single Zone Dimming Remote Control:R6-1, RT1, R11, R1, RU8, RM1, RM1, RK4-2 Single-zone Dimming Panel Remote Control:PK1, TW1, RK1, PF1 2 Zone Dimming Panel Remote:PF1-2 4 Zone Dimming Panel Remote:TW1-4, T21	/
V1-K	RF+Knob Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:20A Input signal:RF 2.4GHz, Knob Control distance:15m(Barrier-free space) Dimming curve:Logarithmic/linear PWM frequency:500Hz, 2kHz, 8kHz, 16kHz Product size:107x75x38mm(LxWxH)	<ul style="list-style-type: none"> <li>● Knob dimming constant voltage LED controller with digital display.</li> <li>● Match with 2.4G single zone or multiple zone single color remote control optional.</li> <li>● Up to 20A load current.</li> <li>● DIP switch to select 4 PWM frequencies (500/2K/8K/16KHz).</li> <li>● DIP switch to select Logarithmic/linear dimming curve.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V1-KS	RF+Knob Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:8A@12-24V 6A@36-48V Input signal:RF 2.4GHz, Knob Control distance:30m(Barrier-free space) Dimming curve:Logarithmic/linear PWM frequency:500Hz, 2kHz, 8kHz, 16kHz Product size:66x59x32mm(LxWxH)	<ul style="list-style-type: none"> <li>● Knob dimming constant voltage LED controller.</li> <li>● Match with 2.4G single zone or multiple zone single color remote control optional.</li> <li>● DIP switch to select 4 PWM frequencies (500/2K/8K/16KHz).</li> <li>● DIP switch to select Logarithmic/linear dimming curve.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V1-B	RF+Knob Dimming Constant Voltage LED Controller		Input/Output voltage:12-48VDC Output current:20A@250/500/2KHz 15A@4K/8KHz 10A@16KHz Input signal:RF 2.4GHz, Knob Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:90x40x28mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dual knob constant voltage LED dimmer with digital display.</li> <li>● Two knobs adjust 1-100% brightness and breathing fade speed (10 steps, 1-60s).</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control optional.</li> <li>● Up to 20A load current.</li> <li>● DIP switch to select 7 PWM frequencies (250/500/1K/2K/4K/8K/16KHz).</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V1-M	RF Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output current:Max. 5A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:76x23.5x8.7mm(LxWxH)	<ul style="list-style-type: none"> <li>● Red and black wire inputs and outputs to connect 5 meters of single color LED low voltage strip.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control optional.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	<b>V1-M, V1-M(D) Contrast:</b> <b>Common:</b> The functions and parameters are consistent. <b>Difference:</b> Power and LED connectors are different. V1-M Power connector:Red/Black Cable 10cm LED connector:Red/Black Cable 10cm V1-M(D) Power connector:5.5mm DC Female Jack LED connector:5.5mm DC Male Jack
V1-M(D)	RF Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output current:Max. 5A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:76x23.5x8.7mm(LxWxH)	<ul style="list-style-type: none"> <li>● DC female input, DC male output, connect 5 meters of single color LED low-voltage light strip.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control optional.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	
V1-W	RF Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output power:Max. 75W Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz (default) Product size:60x14x4mm(LxWxH)	<ul style="list-style-type: none"> <li>● Red and black wire inputs and outputs to connect 5 meters of single color LED low voltage strip.</li> <li>● Output current 3A, Max output power 75W.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	<b>V1-W, V1-W(D) Contrast:</b> <b>Commonalities:</b> The functions and parameters are consistent. <b>Difference:</b> Power and LED connectors are different. V1-W Power connector:Red/Black Cable 10cm LED connector:Red/Black Cable 10cm V1-W(D) Power connector:5.5mm DC Female Jack LED connector:5.5mm DC Male Jack
V1-W(D)	RF Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output power:Max. 75W Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz (default) Product size:60x14x4mm(LxWxH)	<ul style="list-style-type: none"> <li>● DC female input, DC male output, connect 5 meters of single-color LED low-voltage light strip.</li> <li>● Output current 3A, Max output power 75W.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	
V1-N	RF+Push Dimming Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output power:Max. 75W Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz (default) Product size:60x14x4mm(LxWxH)	<ul style="list-style-type: none"> <li>● Red and black wire inputs and outputs to connect 5 meters of single color LED low voltage strip.</li> <li>● Output current 3A, Max output power 75W.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/



CV1	RF+Sensor Synchronous DIM 6 CH LED Control Box		Input/Output voltage:12-24VDC Output current:6CH, Max. 2A/CH Output power:Max. 60W Input signal:RF 2.4GHz, Sensor Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:54x55x18mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming Interface:RF 2.4G, Sensor.</li> <li>● 6 channel synchronous constant voltage output, Max. total output power 60W.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>● Supports multiple sensor inputs.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Sensor head: PIR Human Motion, Touch, Hand Sweep, Door Control Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V2-P	RF+Push Dimming 2 Channel Constant Voltage LED Controller		Input voltage:12-48VDC Output voltage:2x(12-48)VDC Output current:2x7A@12-24VDC 2x5A@36-48VDC Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) PWM frequency:500Hz, 2KHz, 8KHz, 16KHz Product size:115x46x16mm(LxWxH)	<ul style="list-style-type: none"> <li>● 2 channel constant voltage output, control single color or color temperature low voltage LED strip.</li> <li>● 2 in 1 function, DIP switch to set dimming or color temperature light type.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming/color temperature remote control.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> <li>● DIP switch to select 4 PWM frequencies (500/2K/8K/16KHz).</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V4-S	RF+Push Dimming 4 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH, 3A/CH Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1KHz (default) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> <li>● RF + Push LED controller, 4 channel constant voltage output.</li> <li>● 4 in 1 function, used for control RGB, RGBW, color temperature or single color LED low voltage strips.</li> <li>● Set as single color, dual color, RGB or RGBW controller by DIP switch.</li> <li>● Match with RF 2.4G single color, dual color and RGB/RGBW remote control.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> <li>● Easy to be placed in standard wall junction box.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V4-WPS	Waterproof RF dimming 4 Channel Constant Voltage LED Controller		Input voltage:12-36VDC Output voltage:4x(12-36)VDC Output current:4CH, 5A/CH Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1KHz (default) Product size:153x57x34mm(LxWxH)	<ul style="list-style-type: none"> <li>● 4 channel constant voltage LED RF dimming controller.</li> <li>● 4 in 1 function, used for control RGB, RGBW, color temperature or single color LED low voltage strips.</li> <li>● Match with RF 2.4G single color, dual color and RGB/RGBW remote control.</li> <li>● When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style.</li> <li>● Waterproof to IP67 for outdoor and humid environments.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/



**WiFi+RF Constant Voltage LED Controller**

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
WT1	WiFi+RF 2 Channel Constant Voltage LED Controller		Input voltage:12-36VDC Output voltage:2x(12-36)VDC Output current:2CH, 5A/CH Input signal:WiFi, RF 2.4GHz, Push-Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 2 channel constant voltage output, used for control single color or color temperature LED strip.</li> <li>● 2 in 1 function, press the button to switch dimming or color temperature light types.</li> <li>● Tuya APP cloud control, support on/off, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit function.</li> <li>● Voice control, support for Amazon Alexa, Tmall Genie.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a WiFi-RF signal converter to control other RF LED controller.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
WT5	WiFi+RF 5 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:5x(12-24)VDC Output current:5CH, 3A/CH Input signal:WiFi, RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1KHz (default) Product size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip.</li> <li>● 5 in 1 function, press the button to switch RGB, RGBW, RGB+CCT, color temperature or single color light types.</li> <li>● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a WiFi-RF signal converter to control other RF LED controller.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/




V5-L(WT)	WiFi+RF 5 Channel Constant Voltage LED Controller		Input voltage:12-48VDC Output voltage:5x (12-48) VDC Output current:6A/CH@12/24V 4A/CH@36/48V Input signal:WiFi, RF2.4GHz, Push-Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:179x56x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output,used for control RGB, RGBW, RGB+CCT,color temperature or single color LED strip.</li> <li>● 5 in 1 function,DIP switch set RGB, RGBW, RGB+CCT,color temperature or single color LED strip.</li> <li>● Tuya APP cloud control,support on/off,RGB color,color temperature and brightness adjust,delay turn on/off light,timer run,scene edit and music play function.</li> <li>● Voice control,support for Amazon Alexa,Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a WiFi-RF signal converter to control other RF LED controller.</li> <li>● Connect with push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> <li>● 500,2000,8000,16000Hz output PWM frequency settable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
VD1 (WT)	WiFi+RF Constant Voltage LED Controller		Input/Output voltage:5-24VDC Output current:Max. 5A Input signal:3 button, WiFi, RF2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:73x35x14mm(LxWxH)	<ul style="list-style-type: none"> <li>● 1 channel constant voltage output,used for control single color LED low-voltage light strip.</li> <li>● 3 button operation with on/off and dimming.</li> <li>● Tuya APP cloud control,support on/off,brightness adjust,delay turn on/off light,timer run,scene edit function.</li> <li>● Voice control,support for Amazon Alexa,Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single zone or multiple zone single color remote control optional.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
CV1 (WT)	WiFi+RF+Sensor Synchronous DIM 6 CH LED Control Box		Input/Output voltage:12-24VDC Output current:6CH, Max. 2A/CH Output power:Max. 60W Input signal:WiFi, RF 2.4GHz, Sensor Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:54x55x18mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming Interface:RF 2.4G, Sensor.</li> <li>● 6 channel synchronous constant voltage output, Max. total output power 60W.</li> <li>● Tuya APP cloud control,support on/off,brightness adjust,delay turn on/off light,timer run,scene edit function.</li> <li>● Voice control,support for Amazon Alexa,Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with RF 2.4G single zone or multiple zone dimming remote control optional.</li> <li>● Supports multiple sensor inputs.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Sensor Probes: PIR Human Motion, Touch, Hand Sweep, Door Control Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

**Zigbee+RF Constant Voltage LED Controller**




Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
WZ1	Zigbee 3.0+RF 2 Channel Constant Voltage LED Controller		Input voltage:12-36VDC Output voltage:2x (12-36) VDC Output current:2CH, 5A/CH Input signal:Zigbee 3.0, RF 2.4GHz, Push-dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 2 channel constant voltage output,used for control single color or color temperature LED strip.</li> <li>● 2 in 1 function, press button to switch dimming or color temperature light type.</li> <li>● Tuya APP cloud control,support on/off,color temperature and brightness adjust,delay turn on/off light,timer run,scene edit and music play function.</li> <li>● Philips HUE APP control by connect with Philips HUE bridge.</li> <li>● Voice control,support for Amazon Alexa,Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Zigbee-RF signal converter to control other RF LED controllers.</li> <li>● Connect with external push switch to achieve on/off and dimming function.</li> </ul>	Zigbee scene panel:PK8 (WZS), PK4 (WZS), TS4 (WZS) Zigbee gateway:WG-Z Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
WZ5	Zigbee 3.0+RF 5 Channel Constant Voltage LED Controller		Input/Output voltage:12-24VDC Output current:5CH, 3A/CH Input signal:Zigbee 3.0, RF 2.4GHz Control distance:30m(Barrier-free space) PWM frequency:1KHz Dimming curve:Logarithmic Proudet size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output,used for control RGB, RGBW, RGB+CCT,color temperature or single color LED strip.</li> <li>● 5 in 1 function, press button to switch RGB, RGBW, RGB+CCT,color temperature or single color light type.</li> <li>● Tuya APP cloud control,support on/off,RGB color,color temperature and brightness adjust,delay turn on/off light,timer run,scene edit and music play function.</li> <li>● Philips HUE APP control by connect with Philips HUE bridge.</li> <li>● Voice control,support for Amazon Alexa,Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Zigbee-RF signal converter to control other RF LED controllers.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Zigbee scene panel:PK8 (WZS), PK4 (WZS), TS4 (WZS) Zigbee gateway:WG-Z Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

V5-L(WZ)	Zigbee 3.0+RF 5 Channel Constant Voltage LED Controller		Input voltage:12-48VDC Output voltage:5x (12-48) VDC Output current:6A/CH@12/24V 4A/CH@36/48V Input signal:Zigbee 3.0, RF 2.4GHz, Push-dim Control distance:30m(Barrier-free space) PWM frequency:2KHz Dimming curve:Logarithmic Product size:179x56x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output,used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip.</li> <li>● 5 in 1 function,DIP switch set RGB, RGBW, RGB+CCT, color temperature or single color light type.</li> <li>● Tuya APP cloud control, support on/off, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Philips HUE APP control by connect with Philips HUE bridge.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Zigbee-RF signal converter to control other RF LED controllers.</li> <li>● PWM frequency 500Hz, 2000Hz, 8000Hz or 16000Hz selectable.</li> <li>● Connect with external push switch to achieve on/off and dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Zigbee scene panel:PK8 (WZS), PK4 (WZS), TS4 (WZS) Zigbee gateway:WG-Z  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
VD1 (WZ)	Zigbee 3.0+RF Constant Voltage LED Controller		Input/Output voltage:5-24VDC Output current:Max. 5A Input signal:3 button, Zigbee 3.0, RF2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:73x35x14mm(LxWxH)	<ul style="list-style-type: none"> <li>● 1 channel constant voltage output,used for control single color LED low-voltage light strip.</li> <li>● 3 button operation with on/off and dimming.</li> <li>● Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene edit function.</li> <li>● Philips HUE APP control by connect with Philips HUE bridge.</li> <li>● Voice control, support for Amazon Alexa, Tmall Genie.</li> <li>● Match with single zone or multiple zone single color remote control optional.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/



**Bluetooth+RF Constant Voltage LED Controller**

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
WB1	Bluetooth+RF 2 Channel Constant Voltage LED Controller		Input voltage:12-36VDC Output voltage:2x (12-36) VDC Output current:2CH, 5A/CH Input signal:Bluetooth+RF2.4GHz+Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 2 channel constant voltage output,used for control single color or color temperature LED low voltage strips..</li> <li>● 2 in 1 function,press button to switch dimming or color temperature light type.</li> <li>● Tuya APP cloud control, support on/off, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Bluetooth-RF signal converter to control other RF LED controllers.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Bluetooth Gateway:WG-B  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
WB5	Bluetooth+RF 5 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:5x (12-24) VDC Output current:5CH, 3A/CH Input signal:Bluetooth+RF2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1KHz (default) Product size:114x38x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output,used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip.</li> <li>● 5 in 1 function,press button to switch RGB, RGBW, RGB+CCT, color temperature or dimming light type.</li> <li>● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Bluetooth-RF signal converter to control other RF LED controllers.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Bluetooth Gateway:WG-B  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
V5-L(WB)	Bluetooth+RF 5 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:5x (12-48) VDC Output current:6A/CH@12/24V 4A/CH@36/48V Input signal:Bluetooth+RF2.4GHz+Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz (default) Product size:179x56x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● 5 channel constant voltage output,used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip.</li> <li>● 5 in 1 function, DIP switch set RGB, RGBW, RGB+CCT, color temperature or dimming light type.</li> <li>● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with single or multi-zone RF 2.4G remote control of the same light type optional.</li> <li>● Can be used as a Bluetooth-RF signal converter to control other RF LED controllers.</li> <li>● PWM frequency 500Hz, 2000Hz, 8000Hz or 16000Hz selectable.</li> <li>● Light on/off fade time 3s selectable.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> </ul>	Bluetooth Gateway:WG-B  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/



## RF Dimming Constant Voltage LED Panel Controller




Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
T1-K	RF Dimming Constant Voltage LED Knob Panel Controller		Input voltage:12-48VDC Output voltage:3x(12-48)VDC Output current:3CH, 4A/CH Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2K/8KHz Proudct size:86x86x48mm(LxWxH)	<ul style="list-style-type: none"> <li>● Short press knob switch,rotate knob adjust brightness.</li> <li>● DIP switch to select 2 PWM frequency(2K/8KHz).</li> <li>● Compatibility with RF 2.4G single zone or multiple zone remote control.</li> <li>● Can be used as a low voltage powered single zone dimmable RF remote control.</li> <li>● Blue indicator is displayed during operation.</li> <li>● White &amp; Black available.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1	/
T1	RF Dimming Constant Voltage LED Touch Panel Controller		Input voltage:12-48VDC Output voltage:2x(12-48)VDC Input current:10.5A Output current:2CH, 5A/CH@12-24V 3A/CH@36-48V Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) PWM frequency:1K/2K/8K/16KHz Proudct size:86x86x33mm(LxWxH)	<ul style="list-style-type: none"> <li>● Touch brightness wheel to adjust 1-100% brightness.</li> <li>● 4 scene memory.</li> <li>● DIP switch to select 4 PWM frequency(1K/2K/8K/16KHz).</li> <li>● Compatibility with RF 2.4G single zone or multiple zone remote control.</li> <li>● Can be used as a low voltage powered single zone dimmable RF remote control.</li> <li>● Red and blue indicator is displayed during operation.</li> <li>● White &amp; Black available.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1	/
T1-1	RF Dimming Constant Voltage LED Touch Panel Controller		Input voltage:12-48VDC Output voltage:2x(12-48)VDC Input current:10.5A Output current:2CH, 5A/CH@12-24V 3A/CH@36-48V Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1K/2K/8K/16KHz Proudct size:86x86x33mm(LxWxH)	<ul style="list-style-type: none"> <li>● Touch brightness slide to adjust 1-100% brightness.</li> <li>● Support 20s delayed light off.</li> <li>● Support dynamic fade effect, speed adjustable.</li> <li>● Compatibility with RF 2.4G single zone or multiple zone remote control.</li> <li>● Can be used as a low voltage powered single zone dimmable RF remote control</li> <li>● Red and blue indicator is displayed during operation.</li> <li>● White &amp; Black available.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1	/

## RF Constant Current LED Controller





Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
C4(150-500mA)	RF+Push Dimming 4 Channel Constant Current LED Controller		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 150-500mA/CH Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic Proudct size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● RF+Push dimming LED controller, 4-channel constant current output, 8 levels current selectable.</li> <li>● 4 in 1 function,used for control single color, color temperature, RGB or RGBW constant current LED.</li> <li>● DIP switch set single color, color temperature,RGB or RGBW four light types.</li> <li>● Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style.</li> <li>● Fade in and out effect selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
C4(350-1200mA)	RF+Push Dimming 4 Channel Constant Current LED Controller		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:350-1200mA/CH Input signal:RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic Proudct size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● RF+Push dimming LED controller, 4-channel constant current output, 8 levels current selectable.</li> <li>● 4 in 1 function,used for control single color, color temperature, RGB or RGBW constant current LED.</li> <li>● DIP switch set single color, color temperature,RGB or RGBW four light types.</li> <li>● Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style.</li> <li>● Fade in and out effect selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/





## RF High Voltage Strip LED Controller

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-HV	RF+Push Dimming High Voltage LED Strip Controller		Input voltage:100-240VAC Output voltage:100-240VDC Output current:1.5A Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Proudct size:56x49.5x28mm(LxWxH)	<ul style="list-style-type: none"> <li>● Can control maximum about 25 meters of high voltage LED strip.</li> <li>● Match with RF 2.4G single zone or multiple zone single color remote control.</li> <li>● Connect with external AC push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
S3	RF+Push Dimming 3-Channel High Voltage LED Strip Controller		Input voltage:100-240VAC Output voltage:3x(100-240)VDC Output current:3CH, 1A/CH Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Proudct size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● 3 in 1 function, used for control RGB, color temperature or single color high voltage LED strip.</li> <li>● Match with RF 2.4G single zone or multiple zone single color, dual color and RGB remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● When using with RGB light, built in 10 dynamic mode, include jump or gradual change style.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/



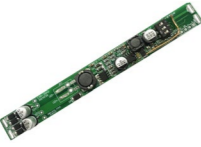
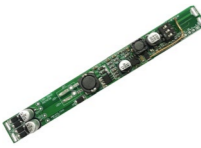
S3(WT)	WiFi+RF 3-Channel High Voltage LED Strip Controller		Input voltage:100-240VAC Output voltage:3x(100-240)VDC Output current:3CH, 1A/CH Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Product size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> <li>● 3 in 1 function, used for control RGB, color temperature or single color high voltage LED strip.</li> <li>● Press the button to switch RGB, color temperature or single color light types.</li> <li>● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>● Match with RF 2.4G single zone or multiple zone single color, dual color and RGB remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● When using with RGB light, built in 10 dynamic mode, include jump or gradual change style.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
S3-DX	3 Channel High Voltage LED Strip DMX512 & RDM Decoder		Input voltage:110-240VAC Output voltage:3x(110-240)VDC Output current:3CH, 1.5A/CH Input signal:DMX512, RF 2.4GHz Control distance:15m(Barrier-free space) Product size:165x70x37mm(LxWxH)	<ul style="list-style-type: none"> <li>● Digital numeric display, set DMX decode start address by buttons.</li> <li>● 1/3 DMX channel output selectable.</li> <li>● Supports RDM function.</li> <li>● Supports 3 DMX signal ports:Green terminal, XLR3 and RJ45.</li> <li>● PWM frequency 1000/2000/4000/8000Hz selectable.</li> <li>● Logarithmic or linear dimming curve selectable.</li> <li>● Can be used as a standalone 3-channel dimmer controller or RGB controller.</li> <li>● Match with RF 2.4G single zone or multiple zone RGB remote control optional.</li> <li>● Built-in 10 RGB change modes with adjustable speed and brightness.</li> </ul>	DMX512 Console: Channel dimming, dynamic effect edit DMX Master Control panel:T11-4S, T11-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
S4-DX	4 Channel High Voltage LED Strip DMX512 & RDM Decoder		Input voltage:110-240VAC Output voltage:4x(110-240)VDC Output current:4CH, 2A/CH Input signal:DMX512, RF 2.4GHz Control distance:15m(Barrier-free space) Product size:201x119x38mm(LxWxH)	<ul style="list-style-type: none"> <li>● Digital numeric display, set DMX decode start address by buttons.</li> <li>● 1/2/4 DMX channel output selectable.</li> <li>● Supports RDM function.</li> <li>● Supports 3 DMX signal ports:Green terminal, XLR3 and RJ45.</li> <li>● PWM frequency 1000/2000/4000/8000Hz selectable.</li> <li>● Logarithmic or linear dimming curve selectable.</li> <li>● Can be used as a standalone 4-channel dimmer controller or RGB/RGBW controller.</li> <li>● Match with RF 2.4G single zone or multiple zone RGB/RGBW remote control optional.</li> <li>● Built-in 4 RGBW change modes with adjustable speed and brightness.</li> </ul>	DMX512 Console: Channel dimming, dynamic effects edit DMX Master Control panel:T11-4S, T11-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S  Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

**RF Constant Voltage LED Driver**

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
PB-40-12	RF+Push Dimming 40W 12V Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:12VDC Output current:Max. 3.3A Output power:Max. 75W Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Product size:168.5x44x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 40W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
PB-40-24	RF+Push Dimming 40W 24V Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:24VDC Output current:Max. 1.65A Output power:Max. 75W Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Product size:168.5x44x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 40W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
PB-75-12	RF+Push Dimming 75W 12V Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:12VDC Output current:Max. 6.25A Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Product size:179x56x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 75W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
PB-75-24	RF+Push Dimming 75W 24V Constant Voltage LED Driver		Input voltage:200-240VAC Output voltage:24VDC Output current:Max. 3.125A Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Product size:179x56x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 75W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

PH-150-12	RF+Push Dimming 150W 12V Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:12VDC Output current:12.5A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Proudct size:280x67x36mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 150W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
PH-150-24	RF+Push Dimming 150W 24V Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:24VDC Output current:6.25A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:2KHz Proudct size:280x67x36mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 150W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
LPV-150RF-12	RF+Push Dimming 150W 12V Constant Voltage LED Driver		Input voltage:110-277VAC Output voltage:12VDC Output current:12.5A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) Proudct size:310x45x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 150W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
LPV-150RF-24	RF+Push Dimming 150W 24V Constant Voltage LED Driver		Input voltage:110-277VAC Output voltage:24VDC Output current:6.25A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz, AC Push Switch Control distance:30m(Barrier-free space) Proudct size:310x45x30mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:RF Wireless, AC Push-Dim.</li> <li>● 1 channel constant voltage output, Max. total output power 150W.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> <li>● Light on/off fade time 3s selectable.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/

**RF Constant Current LED Driver**

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
PB-12A-L(WT)	WiFi+RF Dimming 12W Constant Current LED Driver		Input voltage:100-240VAC Output voltage:9-45VDC Output current:100-450mA Output power:Max.12W Input signal:WiFi, RF 2.4GHz Control distance:30m(Barrier-free space) PWM frequency:4KHz Proudct size:111x36x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:WiFi, RF 2.4G.</li> <li>● 1 channel constant current output, Max. total output power 12W.</li> <li>● DIP switch to set 8 levels current(100-450mA, 50mA intervals), wide voltage output for different power LEDs.</li> <li>● Tuya APP cloud control, brightness adjust, delay turn on/off light, timer run, scene edit function</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
PB-12A-H(WT)	WiFi+RF Dimming 12W Constant Current LED Driver		Input voltage:100-240VAC Output voltage:3-24VDC Output current:350-700mA Output Power:Max.12W Input signal:WiFi, RF 2.4GHz Control distance:30m(Barrier-free space) PWM frequency:4KHz Proudct size:111x36x20mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface:WiFi, RF 2.4G.</li> <li>● 1 channel constant current output, Max. total output power 12W.</li> <li>● DIP switch to set 8 levels current(350-700mA, 50mA intervals), wide voltage output for different power LEDs.</li> <li>● Tuya APP cloud control, brightness adjust, delay turn on/off light, timer run, scene edit function</li> <li>● Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
CXR-21A	RF+Push Dimming Constant Current Magnetic Lamp LED Driver (150-500mA)		Input voltage:48VDC Output voltage:10-42VDC Output current:150-500mA Output power:Max.21W Input signal:RF 2.4GHz, Push Switch Control distance:30m(Barrier-free space) Proudct size:125x13.5x10.8mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface: RF Wireless, Push-Dim.</li> <li>● No input polarity.</li> <li>● DC-DC constant current output, 8 levels current(150-500mA, 50mA intervals), wide voltage output for different power LEDs.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/
CXR-28A	RF+Push Dimming Constant Current Magnetic Lamp LED Driver (350-700mA)		Input voltage:48VDC Output voltage:10-42VDC Output current:350-700mA Output power:Max.28W Input signal:RF 2.4GHz, Push Switch Control distance:30m(Barrier-free space) Proudct size:125x13.5x10.8mm(LxWxH)	<ul style="list-style-type: none"> <li>● Dimming interface: RF Wireless, Push-Dim.</li> <li>● No input polarity.</li> <li>● DC-DC constant current output, 8 levels current(350-700mA, 50mA intervals), wide voltage output for different power LEDs.</li> <li>● Match with single-zone or multi-zone dimming RF remote control.</li> <li>● Connect with external push switch to achieve on/off and 0-100% dimming function.</li> </ul>	Dimming RF Remote Control:R11, R1-1, R1, R6-1, R6, RT1, RT6, RS1 Dimming Panel RF Remote Control:RK1, TW1, T21, T11-S, T11-1, T11-K	/