KF KGB/RGB	W Constant Voltage LE	U Controller			
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products
V3	RF Dimming 3 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:3CH,4A/CH Input signal:RF 2.4GHz Control distance:3Om(Barrier-free space) Dimming curve:Logarithmic PWM frequency:IKHz Product size:97x33x18mm(LxWxH)	 RF dimming LED controller, 3 channel constant voltage outputs. 3 in 1 function, used for control single color, color temperature or RGB LED low-voltage strips. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. When using with RGB light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13S,T13,T13-
V3-L	RF+Push Dimming 3 Channel Constant Voltage LED Controller	1 Input signal:RF 2. 4GHz, Push Dim Control distance:30m(Barrier-free space)		 RF dimming LED controller, 3 channel constant voltage outputs. 3 in 1 function, used for control single color, color temperature or RGB LED low-voltage strips. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. Connect with 3 external push switch to achieve on/off and 0-100% dimming function. When using with RGB light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
VD3	RF Dimming RGB Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:3x(5-24)VDC Output current:3CH, 1.5A/CH Input signal:3 button, RF 2.4GHz Control distance:3Om(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:73x35x14mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. 3 buttons to realize the switch and mode and color adjustment. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-C	RF Dimming RGB Constant Voltage LED Controller	a constant	Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:3x6A@500Hz/2KHz 3x5A@8KHz/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)	 3 channel constant voltage RGB LED RF controller. Switching on/off and dimming of light and color via 3 buttons. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. DIP switch selects 4 PWM frequency (500/2K/8K/16KHz). 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-M	RF Dimming RGB Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:2A/CH,Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz Product size:76x23.5x8.7mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. Red and black wire input, 4-color flat wire output. 2A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-M(CJ)	RF Dimming RGB Constant Voltage LED Controller	The second	Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:2A/CH,Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz Product size:76x23.5x8.7mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. Red and black wire input, 4-pin flat male jack output. 2A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-M(DJ)	RF Dimming RGB Constant Voltage LED Controller	Marting	Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:2A/CH, Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz Product size:76x23.5x8.7mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. DC female input, 4 pin flat male jack output. 2A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13

	Distinguish Between Similar Products
3-K	/
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13-K	<pre>V3-M, V3-M(CJ), V3-M(DJ)Contrast: Common: The functions and parameters are consistent. Difference: Power and LED connectors are different. V3-M Power connector:Red/Black Cable 10cm LED connector:4-color Flat Cable 10cm V3-M(CJ)Power connector:Red/Black Cable 10cm LED connector:4-pin Flat male Jack 10cm V3-M(DJ)Power connector:5.5mm DC Female Jack LED connector:4-pin Flat male Jack 10cm</pre>
13-K	

V3-W	RF Dimming RGB Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output power:Max.75W Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz Product size:60x14x4mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. Red and black wire input, 4-color flat wire output. 1A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-W(CJ)	RF Dimming RGB Constant Voltage LED Controller	and a second and a second a s	Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output power:Max.75W Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz Product size:60x14x4mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. Red and black wire input, 4-color flat female jack output. 1A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
V3-W(DJ)	RF Dimming RGB Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output power:Max.75W Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:500Hz Product size:60x14x4mm(LxWxH)	 3 channel constant voltage RGB LED RF controller. DC female input, 4 pin flat female jack output. 1A per channel, output connect with 5 meters RGB LED strip. Match with RF 2.4G single zone or multi zone RGB remote control. Built in 10 dynamic mode, include jump or gradual change style. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13
VP	RF Dimming 4 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH, 4A/CH, Max 6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:IKHz Product size:114x38x20mm(LxWxH)	 RF dimming LED controller, DC power socket input and 4 channel constant voltage output. 4 in 1 function, used for control single color, color temperature or RGB/RGBW LED low-voltage strips. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
V4	RF+Push Dimming 4 Channel Constant Voltage LED Controller		Input voltage:12-48VDC Output voltage:4x(12-48)VDC Output current:4CH,5A/CH Input signal:RF 2.4GHz,Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1000Hz Product size:175x45x27mm(LxWxH)	 RF dimming LED controller, 4 channel constant voltage output. 4 in 1 function, used for control single color, color temperature or RGB/RGBW LED low-voltage strips. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. Connect with 4 external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
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:IKHz(default) Product size:52x52x26mm(LxWxH)	 RF + Push LED controller, 4 channel constant voltage output. 4 in 1 function, used for control RGB, RGBW, color temperature or single-color LED low-voltage strips. Set as single color, dual color, RGB or RGBW controller by DIP switch. Match with RF 2.4G single color, dual color and RGB/RGBW remote control. Connect with push switch to achieve on/off and 0-100% dimming function. Easy to be placed in standard wall junction box. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
VD4	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:4x(5-24)VDC Output current:4CH,1.5A/CH Input signal:3 button,RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz Product size:73x35x14mm(LxWxH)	 4 channel constant voltage RGBW LED RF controller. 3 keys to realize the switch and mode and color adjustment. Match with RF 2.4G single zone or multi zone RGBW remote control. Built in 10 dynamic mode, include jump or gradual change style. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-L	RF+Push Dimming 4 Channel Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH,5A/CH Input signal:3 button,RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic/linearly PWM frequency:IKHz(default) Product size:170x50x23mm(LxWxH)	 RF dimming LED controller, 4 channel constant voltage output. Digital numeric display and 3 button operation. 5-in-1 function, can be set to 1-channel dimmer, 4 channel dimmer, dual color temperature, RGB or RGBW controller. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. 4 PWM frequency can be set(1K/2K/4K/8KHz). Logarithmic or linear dimming curve selectable. Light on/off fade time 0.5/2/3/5/10/20s selectable. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14

`13-K	
°13-K	<pre>V3-W, V3-W(CJ), V3-W(DJ)Contrast: Common: The functions and parameters are consistent. Difference: Power and LED connectors are different. V3-W Power connector:Red/Black Cable 10cm LED connector:4-color Flat Cable 10cm U3-W(CJ) Power connector:Red/Black Cable 10cm LED connector:4-pin Flat Female Jack V3-W(DJ) Power connector:5.5mm DC Female Jack LED connector:4-pin Flat Female Jack</pre>
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V4-K	RF+Knob Dimming RGB/RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH,4A/CH Input signal:Knob,3 button,RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency1KHz(default) Product size:187x46x35.5mm(LxWxH)	 RGB/RGBW constant voltage LED RF controller, also can be used as an RGB/RGBW RF remote control. 4 knob dimming, digital numeric display and easy key operation. Match with RF 2.4G single zone or multiple zone RGB/RGBW remote control optional. 4 PWM frequency can be set(1K/2K/4K/8KHz). Logarithmic or linear dimming curve selectable. Built in 10 dynamic mode, include jump or gradual change style. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
V4-X	RF+Push Dimming 4 Channel Constant Voltage LED Controller	and the second s	Input voltage:12-48VDC Output voltage:4x(12-48)VDC Output current:4CH, 8A/CH@12-24V 5A/CH@36-48V Input signal:RF 2.4GHz Control distance:15m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:1KHz Product size:117x85x24.5mm(LxWxH)	 RF dimming LED controller, 4 channel constant voltage output. 4 in 1 function, used for control RGB, RGBW, color temperature or single-color LED low-voltage strips. Match with RF 2.4G single zone or multiple zone dimming, color temperature and RGB/RGBW remote control. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
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)	 4 channel constant voltage LED RF dimming controller. 4 in 1 function, used for control RGB, RGBW, color temperature or single-color LED low-voltage strips. Match with RF 2.4G single color, dual color and RGB/RGBW remote control. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Waterproof to IP67 for outdoor and humid environments. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14
V4-M	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:1.5A/CH, Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:76x23.5x8.7mm(LxWxH)	 4 channel constant voltage RGBW LED RF controller. Red and black wire input, 5-color flat wire output. 1.5A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGBW RF Remote Control:R14,R8-1,R8,RT4, RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-M(CJ)	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:1.5A/CH, Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:76x23.5x8.7mm(LxWxH)	 4 channel constant voltage RGBW LED RF controller. Red and black wire input, 5-pin flat male jack output. 1.5A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-M(DJ)	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:1.5A/CH, Total Max.6A Input signal:RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:76x23.5x8.7mm(LxWxH)	 4 channel constant voltage RGBW LED RF controller. DC female input, 5 pin flat male jack output. 1.5A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-W	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC 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)	 4 channel constant voltage RGBW LED RF controller. Red and black wire input, 5-color flat wire output. 1A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-W(CJ)	RF Dimming RGBW Constant Voltage LED Controller	and the second sec	Input voltage:12-24VDC Output voltage:4x(12-24)VDC 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)	 4 channel constant voltage RGBW LED RF controller. Red and black wire input, 5 pin flat female jack output. 1A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14
V4-W(DJ)	RF Dimming RGBW Constant Voltage LED Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC 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)	 4 channel constant voltage RGBW LED RF controller. DC female input, 5 pin flat female jack output. 1.5A per channel, output connect with 5 meters RGBW LED strip Match with RF 2.4G single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14

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<pre>V4-M, V4-M(CJ), V4-M(DJ)Contrast: Common: The functions and parameters are consistent. Difference: Power and LED connectors are different. V4-M Power connector:Red/Black Cable 10cm LED connector:5-color Flat Cable 10cm V4-M(CJ)Power connector:Red/Black Cable 10cm LED connector:5-pin Flat male Jack 10cm V4-M(DJ)Power connector:5.5mm DC Female Jack LED connector:5-pin Flat male Jack 10cm</pre>
<pre>V4-W, V4-W(CJ), V4-W(DJ)Contrast: Commonalities: The functions and parameters are consistent. Difference: Power and LED connectors are different. V4-W Power connector:Red/Black Cable 10cm LED connector:5-color Flat Cable 10cm LED connector:S-pin Flat Cable 10cm LED connector:5-pin Flat Female Jack V4-W(DJ)Power connector:5.5mm DC Female Jack LED connector:5-pin Flat Female Jack</pre>

V5-L	RF+Push Dimming 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:RF 2.4GHz,Push Dim Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:179x56x30mm(LxWxH)	 RF+Push dimming LED controller, 5-channel constant voltage outputs. 5 in 1 function, used for control RGB, RGBW, RGB+CCT, color temperature or single color low voltage LED strip. DIP switch to select color temperature, RGB, RGBW or RGB+CCT four light types. Match with RF 2. 4G single zone or multiple zone dimming, color temperature, RGB, RGBW or RGB+CCT RF remote control. Built in 10 dynamic mode, include jump or gradual change style. 4 PWM frequencies can be set(500/2K/8K/16KHz). Light on/off fade time 3s selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/
W1F1+RF Con Model Name	Istant Voltage LED Co Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
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)	 S channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, press the button to switch RGB, RGBW, RGB+CCT, color temperature or single color light types. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with RF 2. 4G single zone or multiple zone remote control of the same light type optional. Can be used as a WiFi-RF signal converter to control other RF LED controller. Connect with push switch to achieve on/off and 0-100% dimming function. Light on/off fade time 3s selectable. 		/
V5-L (WT)	WiFi+RF 5 Channel Constant Voltage LED Controller	The second secon	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)	 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, DIP switch set RGB, RGBW, RGB+CCT, color temperature or single color light type. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with RF 2.4G single zone or multiple zone remote control of the same light type optional. Can be used as a WiFi-RF signal converter to control other RF LED controller. Connect with push switch to achieve on/off and 0-100% dimming function. 500, 2000, 8000, 16000Hz output PWM frequency settable. Light on/off fade time 3s selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/
VD3 (WT)	WiFi+RF RGB Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:3x(5-24)VDC Output current:3CH, 1.5A/CH Input signal:3 button, WiFi, RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:73x35x14mm(LxWxH)	 3 channel constant voltage output, used for control RGB LED low voltage strip. Three buttons to realize the switch and mode and color adjustment. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with RF 2. 4G single zone or multiple zone RGB remote control optional. Built-in 10 dynamic modes, including jumps and fades. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13-K	/
VD4 (WT)	WiFi+RF RGBW Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:4x(5-24)VDC Output current:4CH, 1.5A/CH Input signal:3 button,WiFi,RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:73x35x14mm(LxWxH)	 4 channel constant voltage output, used for control RGBW LED low voltage strip. Three buttons to realize the switch and mode and color adjustment. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with RF 2. 4G single zone or multiple zone RGBW remote control optional. Built-in 10 dynamic modes, including jumps and fades. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14	/

Zigbee+RF C	Zigbee+RF Constant Voltage LED Controller								
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distingu			
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:3Om(Barrier-free space) PWM frequency:1KHz(default) Dimming curve:Logarithmic Proudct size:114x38x20mm(LxWxH)	 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, press button to switch RGB, RGBW, RGB+CCT, color temperature or single color light type. 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. Philips HUE APP control by connect with Philips HUE bridge. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with single or multi-zone RF 2. 4G remote control of the same light type optional. Can be used as a Zigbee-RF signal converter to control other RF LED controllers. Light on/off fade time 3s selectable. 	Zigbee scene panel:PK8(WZS),PK4(WZS),TS4(WZS) Zigbee gateway:WG-Z RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14				
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+Push switch+RF2.4GHz Control distance:30m(Barrier-free space) PWM frequency:2KHz(default) Dimming curve:Logarithmic Proudct size:179x56x30mm(LxWxH)	 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, DIP switch set RGB, RGBW, RGB+CCT, color temperature or single color light type. 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. Philips HUE APP control by connect with Philips HUE bridge. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with single or multi-zone RF 2.4G remote control of the same light type optional. Can be used as a Zigbee-RF signal converter to control other RF LED controllers. PWM frequency 500Hz, 2000Hz, 8000Hz or 16000Hz selectable. Connect with external push switch to achieve on/off and dimming function. Light on/off fade time 3s selectable. 	Zigbee scene panel:PK8(WZS),PK4(WZS),TS4(WZS) Zigbee gateway:WG-Z RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14				
VD3 (WZ)	WiFi+RF RGB Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:3x(5-24)VDC Output current:3CH,1.5A/CH Input signal:3 button,Zigbee 3.0,RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size:73x35x14mm(LxWxH)	 3 channel constant voltage output, used for control RGB LED low voltage strip. 3 buttons to realize the switch and mode and color adjustment. Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene edit function. Philips HUE APP control by connect with Philips HUE bridge. Voice control, support for Amazon Alexa, Tmall Genie. Match with single zone or multiple zone RGB remote control optional. Built in 10 dynamic mode, include jump or gradual change style. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB RGBW Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13-K				
VD4 (WZ)	WiFi+RF RGBW Constant Voltage LED Controller		Input voltage:5-24VDC Output voltage:4x(5-24)VDC Output current:4CH, 1.5A/CH Input signal:3 button, Zigbee 3.0, RF 2.4GHz Control distance:30m(Barrier-free space) Dimming curve:Logarithmic PWM frequency:2KHz(default) Product size::73x35x14mm(LxWxH)	 4 channel constant voltage output, used for control RGBW LED low voltage strip. 3 buttons to realize the switch and mode and color adjustment. Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene edit function. Philips HUE APP control by connect with Philips HUE bridge. Voice control, support for Amazon Alexa, Tmall Genie. Match with single zone or multiple zone RGBW remote control optional. Built in 10 dynamic mode, include jump or gradual change style. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4 RGBW Panel RF Remote Control:TW4,T24,T14-S,T14				
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Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distingu			
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) Proudct size:114x38x20mm(LxWxH)	 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, press button to switch RGB, RGBW, RGB+CCT, color temperature or dimming light type. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with single or multi-zone RF 2. 4G remote control of the same light type optional. Can be used as a Bluetooth-RF signal converter to control other RF LED controllers. Light on/off fade time 3s selectable. 	Bluetooth Gateway:WG-B RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14				

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S, T13, T13-K	/
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	Distinguish Between Similar Products
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V5-L (WB)	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) Proudct size:179x56x30mm(LxWxH)	 5 channel constant voltage output, used for control RGB, RGBW, RGB+CCT, color temperature or single color LED strip. 5 in 1 function, DIP switch set RGB, RGBW, RGB+CCT, color temperature or dimming light type. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with single or multi-zone RF 2. 4G remote control of the same light type optional. Can be used as a Bluetooth-RF signal converter to control other RF LED controllers. PWM frequency 500Hz, 2000Hz, 8000Hz or 16000Hz selectable. Light on/off fade time 3s selectable. Connect with external push switch to achieve on/off and 0-100% dimming function. 	Bluetooth Gateway:WG-B RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	
RF RGB/RGBW	Constant Voltage LE	D Panel Controll	ler	Τ		
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	
Т3-К	RF RGB Constant Voltage LED Rotary 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) PWM frequency:2K/8KHz Proudct size:86x86x48mm(LxWxH)	 Short press knob switch, rotate knob to adjust color or brightness (double-click to switch). DIP switch to select 2 PWM frequency(2K/8KHz). Match with RF 2.4G single zone or multi zone RGB remote control. Can be used as a low voltage powered single zone RGB RF remote control. Blue indicator is displayed during operation. White & Black available. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4	
T3	RF RGB Constant Voltage LED Touch Panel Controller		Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:3CH, 4A/CH Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) PWM frequency:1KHz Proudct size:86x86x33mm(LxWxH)	 Touch the color wheel to adjust the color. Match with RF 2.4G single zone or multi zone RGB remote control. Can be used as a low voltage powered single zone RGB RF remote control. Red and blue indicator is displayed during operation. White & Black available. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4	
T3-1	RF RGB Constant Voltage LED Touch Panel Controller	1 0 2 M 3 B≥ 4 5	Input voltage:12-24VDC Output voltage:3x(12-24)VDC Output current:3CH,4A/CH Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) PWM frequency:IKHz Proudct size:86x86x33mm(LxWxH)	 Touch the color slide to adjust the color. 4 scene memory. Match with RF 2.4G single zone or multi zone RGB remote control. Can be used as a low voltage powered single zone RGB RF remote control. Red and blue indicator is displayed during operation. White & Black available. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4	
T4	RF RGBW Constant Voltage LED Touch Panel Controller		Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH,3A/CH Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) PWM frequency:1KHz Proudct size:86x86x33mm(LxWxH)	 Touch the color wheel to adjust the color. 4 scene memory. Match with RF 2.4G single zone or multi zone RGBW remote control. Can be used as a low voltage powered single zone RGBW RF remote control. Red and blue indicator is displayed during operation. White & Black available. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4	
T4-1	RF RGBW Constant Voltage LED Touch Panel Controller	1 0 2 M 3 % 4 ₩	Input voltage:12-24VDC Output voltage:4x(12-24)VDC Output current:4CH, 3A/CH Input signal:RF 2.4GHz Control distance:10m(Barrier-free space) PWM frequency:1KHz Proudct size:86x86x33mm(LxWxH)	 Touch the color slide to adjust the color. 4 scene memory. Match with RF 2.4G single zone or multi zone RGBW remote control. Can be used as a low voltage powered single zone RGBW RF remote control. Red and blue indicator is displayed during operation. White & Black available. 	RGBW RF Remote Control:R14,R8-1,R8,RT4,RT9,RS4	
RF Constant	Current LED Control	ler				
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended 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)	 RF+Push dimming LED controller, 4 channel constant current output, 8 levels current selectable. 4 in 1 function, used for control single color, color temperature, RGB or RGBW constant current LED light. DIP switch set single color, color temperature, RGB or RGBW four light types. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Fade in and out effect selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	

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C4 (350-1200mA)	RF+Push Dimming 4 Channel Constant Current LED Controller	Image: State of State	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)	 RF+Push dimming LED controller, 4 channel constant current output, 8 levels current selectable. 4 in 1 function, used for control single color, color temperature, RGB or RGBW constant current LED light. DIP switch set single color, color temperature, RGB or RGBW four light types. Match with RF 2. 4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style. Fade in and out effect selectable. 		/
RF High Vol	tage LED Controller					
Model Name	- Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
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)	 3 in 1 function, used for control RGB, color temperature or single color high voltage LED strip. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 	RGB RF Remote Control:R13,R8-1,R8,RT4,RT9,RS4 RGB Panel RF Remote Control:RK3,TW4,T24,T13-S,T13,T13-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 Proudct size:175x45x27mm(LxWxH)	 3 in 1 function, used for control RGB, color temperature or single color high voltage LED strip. Press the button to switch RGB, color temperature or single color light types. 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. Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB light, built in 10 dynamic mode, include jump or gradual change style. Light on/off fade time 3s selectable. 		/
S3-DX	3 Channel High Voltage LED Strip DMX512 & RDM Decoder	A CO O	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) Proudct size:165x70x37mm(LxWxH)	 Digital numeric display, set DMX decode start address by buttons. 1/3 DMX channel output selectable. Supports RDM funtion. Supports 3 DMX signal ports:Green terminal, XLR3 and RJ45. PWM frequency 1000/2000/4000/8000Hz selectable. Logarithmic or linear dimming curve selectable. Can be used as a standalone 3-channel dimmer controller or RGB controller. Match with RF 2.4G single zone or multiple zone RGB remote control optional. Built-in 10 RGB change modes with adjustable speed and brightness. 	DMX512 Console:Channel dimming, dynamic effect edit DMX Master Control panel:T13-4S, T13, T13-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RGB RF Remote Control:R13, R8-1, R8, RT4, RT9, RS4 RGB Panel RF Remote Control:RK3, TW4, T24, T13-S, T13, T13-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) Proudct size:201x119x38mm(LxWxH)	 Digital numeric display, set DMX decode start address by buttons. 1/2/4 DMX channel output selectable. Supports RDM funtion. Supports 3 DMX signal ports:Green terminal, XLR3 and RJ45. PWM frequency 1000/2000/4000/8000Hz selectable. Logarithmic or linear dimming curve selectable. Can be used as a standalone 4-channel dimmer controller or RGB/RGBW controller. Match with RF 2.4G single zone or multiple zone RGB/RGBW remote control optional. Built-in 4 RGBW change modes with adjustable speed and brightness. 	DMX512 Console:Channel dimming, dynamic effect edit DMX Master Control panel:T13-4S, T13, T13-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RGB RF Remote Control:R13, R8-1, R8, RT4, RT9, RS4 RGB Panel RF Remote Control:RK3, TW4, T24, T13-S, T13, T13-K	/

RF Constant Voltage LED Driver						
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
PB-75-12-4	RF+Push Dimming 75W 12V 4 Channel Constant Voltage LED Driver	Antoneous and Antoneous An	Input voltage:200-240VAC Output voltage:12VDC Output current:4x1.56A Output power:Max.75W Input signal:RF 2.4GHz,AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:1KHz Proudct size:179x56x30mm(LxWxH)	 Dimming interface:RF 2.4G, AC Push Switch. 4 channel constant current output, Max.total output power 75W. 4 in 1 function, used for control single color, color temperature, RGB or RGBW LED low voltage strip. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or fade change style. Fade in and out effect selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/
PB-75-24-4	RF+Push Dimming 75W 24V 4 Channel Constant Voltage LED Driver		Input voltage:200-240VAC Output voltage:24VDC Output current:4x0.78A Output power:Max.75W Input signal:RF 2.4GHz,AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:1KHz Proudct size:179x56x30mm(LxWxH)	 Dimming interface:RF 2.4G, AC Push Switch. 4 channel constant current output, Max.total output power 75W. 4 in 1 function, used for control single color, color temperature, RGB or RGBW LED low voltage strip. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or fade change style. Fade in and out effect selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/
PH-150-12-4	RF+Push Dimming 150W 12V 4 Channel Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:12VDC Output current:4x3.12A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz,AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:IKHz Proudct size:280x67x36mm(LxWxH)	 Dimming interface:RF 2.4G, AC Push Switch. 4 channel constant current output, Max.total output power 150W. 4 in 1 function, used for control single color, color temperature, RGB or RGBW LED low voltage strip. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or fade change style. Fade in and out effect selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/
PH-150-24-4	RF+Push Dimming 150W 24V 4 Channel Constant Voltage LED Driver		Input voltage:100-240VAC Output voltage:24VDC Output current:4x1.56A Output power:Max.150W Power factor:>0.95 Input signal:RF 2.4GHz,AC Push Switch Control distance:30m(Barrier-free space) PWM frequency:1KHz Proudct size:280x67x36mm(LxWxH)	 Dimming interface:RF 2.4G, AC Push Switch. 4 channel constant current output, Max.total output power 150W. 4 in 1 function, used for control single color, color temperature, RGB or RGBW LED low voltage strip. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control. Connect with external push switch to achieve on/off and 0-100% dimming function. When using with RGB/RGBW light, built in 10 dynamic mode, include jump or fade change style. Fade in and out effect selectable. 	RGB/RGBW RF Remote Control:R13,R14,R8-1,R8,RT4,RT9 RGB/RGBW Panel RF Remote Control:TW4,T24,T13-S,T14	/