RF Color Temperature Remote Control (Handheld)							
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products	
R12	1 Zone Color Temperature Remote Control		Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:139x36x11mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature slide to adjust the color temperature, long press the on/off key to adjust the brightness. Red indicator is displayed during operation. Magnet on the back which can be easily stuck on back holder or any metal surfaces. White & Black available. 	RF 0/1-10V Dimmer:L2(WT)	/	
R7-1	1 Zone Color Temperature Remote Control	H H H • 6 •	Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:107x58.5x9mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 3 scene memory. White & Black available. 	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/	
R7	4 Zone Color Temperature Remote Control	(Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:107x58.5x9mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 3 scene memory. White & Black available. 	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/	
RT2	1 Zone Color Temperature Remote Control		Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:122x53x17.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 4 scene memory. Color indicator is displayed during operation. 	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/	
RT7	4 Zone Color Temperature Remote Control	1 2 3 4 9 90 00 5 5 5 5	Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct Size:122x53x17.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 4 scene memory. Color indicator is displayed during operation. 	RF CCT Constant Voltage LED Controller: V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller: T2-K, T2-1 RF 0/1-10V Dimmer: L2 (WT) RF-DALI Signal Converter: DA-M, TD2-S	/	
RT8C	8 Zone Color Temperature Remote Control		Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:122x53x17.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 2 scene memory. Color indicator is displayed during operation. 	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/	
R2	1 Zone Color Temperature Remote Control	0 mm mm cm cr- cr- s s	Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<2uA Standby time:2 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:135x40x11mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. 2 scene memory. Red indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/	
RM2	1 Zone Color Temperature Remote Control		Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<2uA Standby time:2 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:100x47x8mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Delay light off key supports 30s/60s delay light off. Red indicator is displayed during operation. 	RF CCT Constant Voltage LED Controller: V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller: T2-K, T2-1 RF 0/1-10V Dimmer: L2 (WT) RF-DALI Signal Converter: DA-M, TD2-S		

RS2	4 Zone Color Temperature Remote Control		Working voltage:3VDC(AAAx2) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:155x43x17.5mm(LxWxH)	temperature. ■ 3 scene memory.	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/
RK4-2	1 Zone Color Temperature Remote Control	()	Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<2uA Standby time:2 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:75x18mm(DxH)	Short press the color temperature key to switch 5 levels color temperature sequentially.	RF CCT Constant Voltage LED Controller:V2, V2-L, V2-C, V2-M, V2-W, VD2 RF CCT Constant Voltage LED Panel Controller:T2-K, T2-1 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M, TD2-S	/
RF Color T	emperature Pane	el Remote Cont	rol(Battery Powered)			
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
RK2	1 Zone Color Temperature Rotary Panel Remote Control (Desktop)		Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:91x72x57mm(LxWxH)	• Short press knob switch, rotate knob adjust color	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2 RF 0/1-10V Dimmer:L2(WT) RF-DALI Signal Converter:DA-M	/
PK2	1 Zone Color Temperature Rotary Panel Remote Control	Ост	Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<10uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:86x86x23mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Short press knob switch, rotate knob adjust color temperature or brightness (double click to switch). Red indicator is displayed during operation. Removeable and stick anywhere easily or mount on wall use panel base. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
PF2	1 Zone Color Temperature Keypad Remote Control	ww Ø	Working voltage:3VDC(CR2032) Working current:<5mA Standby current:<2uA Standby time:2 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:86x86x14mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Red indicator is displayed during operation. Removeable and stick anywhere easily or mount on wall use panel base. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
TW2	1 Zone Color Temperature Touch Panel Remote Control	* * *	Working voltage:3VDC(CR2032) Working current:<8mA Standby current:<16uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:86x86x9.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 4 scene memory. Red and blue indicator is displayed during operation. Stick anywhere or mount on wall use panel base. The back surface contains magnet that can be attached to the metal surface. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
TW2-4	4 Zone Color Temperature Touch Panel Remote Control	± 0 1 2 3 4	Working voltage:3VDC(CR2032) Working current:<8mA Standby current:<16uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:86x86x9.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature wheel to adjust the color temperature. 2 scene memory. Red and blue indicator is displayed during operation. Stick anywhere or mount on wall use panel base. The back surface contains magnet that can be attached to the metal surface. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T22	4 Zone Color Temperature Touch Panel Remote Control	1 © 2	Working voltage:3VDC(AAAx2) Working current:<5mA(Without tune) <20mA(with tune) Standby current:<20uA Standby time:1 year Output signal:RF 2.4GHz Remote distance:30m(Barrier-free space) Proudct size:86x86x20.5mm(LxWxH)	 Apply to color temperature LED RF controller and RF dimming driver. Touch the color temperature slide to adjust the color temperature. 1 scene memory. Red and blue indicator is displayed during operation. Stick anywhere or mount on wall use panel base. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/

RF Color Temperature Panel Remote Control (AC100-240V Powered)						
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
Т12-К	1 Zone Color Temperature Rotary Panel Remote Control	Market Ma	Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz Remote distance:10m(Barrier-free space) Proudct size:86x86x48mm(LxWxH)	 Can be used as either a single zone color temperature DMX512 master or a single zone color temperature RF remote control. Short press knob switch, rotate knob adjust color temperature or brightness (double click to switch). Blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T12-S	1 Zone Color Temperature Touch Panel Remote Control	9 9 0	Input voltage: AC100-240V Output signal: DMX512, RF 2.4GHz Remote distance: IOm(Barrier-free space) Proudct size: 86x86x33mm(LxWxH)	 Can be used as either a single zone color temperature DMX512 master or a single zone color temperature RF remote control. Touch the color temperature slide to adjust the color temperature, touch the brightness slide to adjust 1-100% brightness. 4 scene memory. Blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T12-4S	4 Zone Color Temperature Touch Panel Remote Control	1 2 3 4	Input voltage: AC100-240V Output signal: DMX512, RF 2.4GHz Remote distance: 10m(Barrier-free space) Proudct size: 86x86x33mm(LxWxH)	 Can be used as either a 4 zone color temperature DMX512 master or a 4 zone color temperature RF remote control. Touch the color temperature slide to adjust the color temperature, touch the brightness slide to adjust 1-100% brightness. 3 scene memory. Blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T12	4 Zone Color Temperature Touch Panel Remote Control	• • • • • • • • 1 2 3 4	Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz Remote distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	 Can be used as either a 4 zone color temperature DMX512 master or a 4 zone color temperature RF remote control. Touch the color temperature wheel to adjust the color temperature. 4 scene memory. Red and blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T12-1	4 Zone Color Temperature Touch Panel Remote Control	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz Remote distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	 Can be used as either a 4 zone color temperature DMX512 master or a 4 zone color temperature RF remote control. Touch the color temperature slide to adjust the color temperature. I scene memory. Red and blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/
T12(IT)	4 Zone Color Temperature Touch Panel Remote Control (Italian Standard)	2 2 3 4	Input voltage: AC100-240V Output signal: DMX512, RF 2.4GHz Remote distance: 10m(Barrier-free space) Proudct size: 120x80x37mm(LxWxH)	 Can be used as either a 4 zone color temperature DMX512 master control or a 4 zone color temperature RF remote control. Touch the color temperature ring to adjust the color temperature. Red and blue indicator is displayed during operation. White & Black available. 	RF CCT Constant Voltage LED Controller:V2,V2-L,V2-C,V2-M,V2-W,VD2	/