0/1-10V Dimmer Panel						
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
KL	Rotary Panel 0/1-10V Dimmer		Input voltage:AC100-240V Output signal:0/1-10V(50mA) Output current:Max 3A (AC OUT) Input signal:Rotary knob, RF 2.4GHz Control distance:30m(Barrier-free space) Proudct size:86x86x48.5mm(LxWxH)	<ul> <li>Output 1 channel 0/1-10V signal, high voltage AC relay output.</li> <li>O-10V or 1-10V output selectable by DIP switch.</li> <li>Rotate knob to change brightness, support push and long push operation.</li> <li>Match with RF 2.4G single zone or multiple zone remote control optional.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 10-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A RF Remote Control:R11, RT1, RT6	/
T18-2	Rotary Glass Panel 0/1-10V Dimmer	AND ALL MARKET	Input voltage:AC100-240V Output signal:0/1-10V(50mA) Output current:Max 3A (AC OUT) Input signal:Rotary knob, RF 2.4GHz Control distance:10m(Barrier-free space) Proudct size:86x86x48mm(LxWxH)	<ul> <li>◆ Output 1 channel 0/1-10V signal, high voltage AC relay output.</li> <li>◆ 0-10V or 1-10V output selectable by DIP switch.</li> <li>◆ Rotate knob to change brightness, support push and long push operation.</li> <li>◆ Match with RF 2.4G single zone or multiple zone remote control optional.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 10-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A RF Remote Control:R11, RT1, RT6	/
T18	Touch Glass Panel 0/1—10V Dimmer	20s ©	Input voltage:AC100-240V Output signal:0/1-10V(50mA) Output current:Max 3A (AC OUT) Input signal:Touch key,RF 2.4GHz Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	<ul> <li>Output 1 channel 0/1-10V signal, High voltage AC relay output.</li> <li>O-10V or 1-10V output selectable by DIP switch.</li> <li>Supports 20 seconds delayed light off.</li> <li>Supports dynamic fade effect, speed adjustable.</li> <li>Match with RF 2.4G single zone or multiple zone remote control optional.</li> </ul>	0-10V Constant Voltage LED Controller:LV,LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage Driver:LPV-150M-24 0-10V Constant Current Driver:LF-12A,LF-20A RF Remote Control:R11,RT1,RT6	T18,T18-1 Contrast: Difference: 1. Number of output signal channels is different; T18 output single channel 0/1-10V signal, T18-1 output 4 channel 0/1-10V signal.
T18-1	Touch Glass Panel 4 Channel O-10V Dimmer	1	Input voltage:AC100-240V Output signal:4CH 0-10V(20mA/CH) Output current:20mA/CH Input signal:Touch key, RF 2.4GHz Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	<ul> <li>4 channel 0-10V output signal, 4 zone control.</li> <li>3 scene memory.</li> <li>Match with 4-zone dimming RF remote control optional.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L, L4-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A 4-Zone RF Remote Control:RT6, RS1	2. Output signal, current is different: T18 output current:0-10V(50mA), T18-1 output current:0-10V(20mA). 3. AC Relay Output: T18 has AC Relay Output, T18-1 has no AC Relay Output.
T2-L	Touch Glass Panel 2-Channel Color Temperature 0/1-10V Dimmer	* *	Input voltage:AC100-240V Output signal:2CH 0/1-10V Output current:20mA/CH Input signal:Touch key,RF 2.4GHz Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	<ul> <li>2 channel 0-10V output signal for CCT dimming.</li> <li>The two channel output can be set as warm white and cool white respectively, or one for brightness adjust and the other for color temperature adjust.</li> <li>0-10V or 1-10V output selectable by DIP switch.</li> <li>4 scene memory.</li> <li>Compatibility with RF 2.4G single zone or multiple zone color temperature remote control.</li> </ul>	0-10V Constant Voltage LED Controller:LV2,L4-L 0-10V CCT Constant Current LED Driver:LF-12A-2,LF-20A-2 Color Temperature Remote Control:R12,RT2,RT7	
RF 0/1-10V	/ Dimmer					
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
L1	RF 0/1-10V Dimmer	The state of the s	Input voltage:AC100-240V Input signal:RF 2.4GHz,AC Push Switch Output signal:0-10V(20mA) Control distance:30m(Barrier-free space) Proudct size:52x52x26mm(LxWxH)	<ul> <li>Output 1 channel 0/1-10V signal.</li> <li>0-10V or 1-10V output selectable by DIP switch.</li> <li>Compatibility with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A RF Remote Control:R11, RT1, RT6	
L1 (WT)	WiFi+RF 0/1-10V Dimmer	Li very series of the control of the	Input voltage:AC100-240V Input signal:WiFi,RF 2.4GHz, AC Push Switch Output signal:0/1-10V(20mA) Control distance:30m(Barrier-free space) Proudct size:52x52x26mm(LxWxH)	<ul> <li>Output 1 channel 0/1-10V signal.</li> <li>Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene function.</li> <li>Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>O-10V or 1-10V output selectable by DIP switch.</li> <li>Compatibility with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV,LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A,LF-20A RF Remote Control:R11,RT1,RT6	/
L1 (WZ)	Zigbee+RF 0/1-10V Dimmer	Line Color C	Input voltage:AC100-240V Input signal:Zigbee 3.0, RF 2.4GHz,	<ul> <li>Output 1 channel 0/1-10V signal.</li> <li>Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene 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>○ 0-10V or 1-10V output selectable by DIP switch.</li> <li>○ Compatibility with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>○ Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A Zigbee Gateway:WG-Z RF Remote Control:R11, RT1, RT6	/

L1 (WB)	Bluetooth+RF 0/1-10V Dimmer	Lives  Li	Input voltage: AC100-240V Input signal:Bluetooth, RF 2.4GHz,	<ul> <li>Output 1 channel 0/1-10V signal.</li> <li>Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene function.</li> <li>Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>0-10V or 1-10V output selectable by DIP switch.</li> <li>Compatibility with RF 2.4G single zone or multiple zone dimming remote control.</li> <li>Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV,LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A,LF-20A Bluetooth Gateway:WG-B RF Remote Control:R11,RT1,RT6	/
L2	RF 2 Channel 0/1-10V Dimmer	e de la constante de la consta	Input voltage:AC100-240V Input signal:RF 2.4GHz, AC Push Switch Output signal:2x0/1-10V Output current:0/1-10V: 50mA/CH AC: Max 3A Control distance:30m(Barrier-free space) Proudct size:175x45x27mm(LxWxH)	<ul> <li>Output 2 channel 0/1-10V signal.</li> <li>0-10V or 1-10V output selectable by DIP switch.</li> <li>Dimming or dual color control selectable by DIP switch.</li> <li>For dual color control, the two channel output can be set as warm white and cool white respectively, or one for brightness adjust and the other for color temperature adjust.</li> <li>Compatibility with RF 2.4G single zone or multiple zone dimming or color temperature remote control.</li> <li>Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV2,L4-L 0-10V CCT Constant Current LED Driver:LF-12A-2,LF-20A-2 Color Temperature RF remote Control:R12,RT2,RT7	/
L2 (WT)	WiFi+RF 2 Channel 0/1-10V Dimmer	Cho t	Input voltage:AC100-240V Input signal:WiFi,RF 2.4GHz,AC Push Switch Output signal:2x0/1-10V Output current:0/1-10V: 50mA/CH AC: Max 3A Control distance:30m(Barrier-free space) Proudct size:175x45x27mm(LxWxH)	<ul> <li>Output 2 channel 0/1-10V signal.</li> <li>Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene function.</li> <li>Voice control, support for Amazon Alexa, Google Assistant, Tmall Genie and Xiaodu smart speakers.</li> <li>O-10V or 1-10V output selectable by DIP switch.</li> <li>Dimming or dual color control selectable by DIP switch.</li> <li>For dual color control, the two channel output can be set as warm white and cool white respectively, or one for brightness adjust and the other for color temperature adjust.</li> <li>Compatibility with RF 2.4G single zone or multiple zone dimming or color temperature remote control.</li> <li>Connect with external push switch to achieve on/off and dimming function.</li> </ul>	0-10V Constant Voltage LED Controller:LV2,L4-L 0-10V CCT Constant Current LED Driver:LF-12A-2,LF-20A-2 Color Temperature RF remote Control:R12,RT2,RT7	
L2 (WZ)	Zigbee+RF 2 Channel 0/1-10V Dimmer	o de la companya de l	Input voltage: AC100-240V Input signal:Zigbee 3.0, RF 2.4GHz,	<ul> <li>Output 2 channel 0/1-10V signal.</li> <li>Tuya APP cloud control, support on/off, brightness adjust, delay turn on/off light, timer run, scene 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.         0-10V or 1-10V output selectable by DIP switch.         Dimming or dual color control selectable by DIP switch.         For dual color control, the two channel output can be set as warm white and cool white respectively, or one for brightness adjust and the other for color temperature adjust.         Compatibility with RF 2.4G single zone or multiple zone dimming or color temperature remote control.         Connect with external push switch to achieve on/off and dimming function.     </li> </ul>	0-10V Constant Voltage LED Controller:LV2,L4-L 0-10V CCT Constant Current LED Driver:LF-12A-2,LF-20A-2 Zigbee Gateway:WG-Z Color Temperature RF remote Control:R12,RT2,RT7	
L4-M	RF 4 Channel 0/1-10V Dimmer	Color Constant Color Constant Color	Input voltage:AC100-240V or 12VDC Output signal:4 x 0-10V Output current:4CH, 10mA/CH Proudct size:114x38x20mm(LxWxH)	<ul> <li>Output 4 channel 0-10V signal.</li> <li>Match with RF 2.4G single color, dual color and RGB/RGBW remote control.</li> </ul>	0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A RF Remote Control:R11, RT1, RT6	/
$\overline{DMX} \ 0 \overline{/1-1}$	OV signal converte	r				
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DL-L	4 Channels 0/1-10V DMX512 Decoder	C C Barris II	Input voltage:12-24VDC or 100-240VAC Input signal:DMX512 Output signal:0/1-10V, 4CH, 20mA/CH Proudct size:170x50x23mm(LxWxH)	<ul> <li>Digital numueric dispaly, set DMX decode start address by buttons.</li> <li>1/2/4 DMX channel output selectable.</li> <li>Supports RDM function.</li> <li>0-10V or 1-10V output selectable.</li> <li>Logarithmic or linear dimming curve selectable.</li> <li>Stand-alone RGB/RGBW mode and 4 channel dimmer mode selectable.</li> <li>Built-in 24 RGB change modes with adjustable speed and brightness.</li> </ul>	DMX512 Console:Channel dimming, dynamic effects edit.  DMX Master Control Panel:T11-S, T11-1, T11-K  WiFi APP Control:WT-DMX-S  Zigbee Control:WZ-DMX-S  0-10V Constant Voltage LED Controller:LV, LV-L  0-10V Constant Voltage Triac Dimmer:S1-L  0-10V Constant Voltage LED Driver:LPV-150M-24  0-10V Constant Current LED Driver:LF-12A, LF-20A	/

DL	4 Channels O/1-10V DMX512 Decoder		Input voltage:12-24VDC Input signal:DMX512 Output signal:0/1-10V,4CH,20mA/CH Proudct size:110x48x67mm(LxWxH)	<ul> <li>Digital numueric dispaly, set DMX decode start address by buttons.</li> <li>1/2/4 DMX channel output selectable.</li> <li>Supports RDM function.</li> <li>0-10V or 1-10V output selectable.</li> <li>Logarithmic or linear dimming curve selectable.</li> <li>Stand-alone RGB/RGBW mode and 4 channel dimmer mode selectable.</li> <li>Built-in 24 RGB change modes with adjustable speed and brightness.</li> <li>Standard rail mount.</li> </ul>	DMX512 Console:Channel dimming, dynamic dffects edit.  DMX Master Control Panel:T11-S, T11-1, T11-K  WiFi APP Control:WT-DMX-S  Zigbee Control:WZ-DMX-S  0-10V Constant Voltage LED Controller:  LV, LV-L  0-10V Constant Voltage Triac Dimmer:S1-L  0-10V Constant Voltage LED Driver:LED:LPV-150M-24  0-10V Constant Current LED Driver:LF-12A, LF-20A	/		
DALI 0/1-	DALI 0/1-10V Dimmer							
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products		
DV	DALI 0/1-10V Dimmer	OV Johnson	Input voltage:100-240VAC Input signal:DALI Output signal:2x(0/1-10)V,20mA/CH Relay output:Max. 5A Proudct size:187x46x22mm(LxWxH)	<ul> <li>2 DALI address, 2 channel 0/1-10V output.</li> <li>Digital display, two-button setting.</li> <li>DALI address can be manually assigned and shown in digital display or automatically assigned by DALI master.</li> <li>High voltage AC input, one high voltage AC relay output.</li> <li>0-10V or 1-10V output selectable.</li> </ul>	DALI PC Host:Assignment of DALI address, dimming control DALI Master Control Panel:TD1-S, TD1-4S, TD-K, TS4-D WiFi APP Control:DA-M(WT), TD-K(WT) Zigbee Control:DA-M(WZ), TD-K(WZ)  0-10V Constant Voltage LED Controller:LV, LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A, LF-20A			
DV1	DALI 0/1-10V Dimmer	OF THE PROPERTY OF THE PROPERT	Input voltage:100-240VAC Input signal:DALI Output signal:0/1-10V,20mA Relay output:10A resistive load 5A incandescent 5A inductive load Proudct size:131x37x20.5mm(LxWxH)	<ul> <li>1 DALI address, 1 channel 0/1-10V output.</li> <li>Assignment of DALI addresses by DALI master.</li> <li>10A dry contact mains rated relay output.</li> <li>0-10V or 1-10V output selectable.</li> </ul>	DALI PC Host:Assignment of DALI address, dimming control DALI Master Control Panel:TD1-S,TD1-4S,TD-K,TS4-D WiFi APP Control:DA-M(WT),TD-K(WT) Zigbee Control:DA-M(WZ),TD-K(WZ)  0-10V Constant Voltage LED Controller:LV,LV-L 0-10V Constant Voltage Triac Dimmer:S1-L 0-10V Constant Voltage LED Driver:LED:LPV-150M-24 0-10V Constant Current LED Driver:LF-12A,LF-20A	/		