DMX512 Master Panel (European standard)

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
T11-S	1 Zone Dimming DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:1 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a single zone dimming DMX512 master or a single zone dimming RF remote control. ● When used as a DMX512 master,a single zone or multi zone dimming RF remote control is optional. ● 4 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L Dimming RF Remote Control:R11,RT1,RT6	/
T11-4S	4 Zone Dimming DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:4 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone dimming DMX512 master or a 4 zone dimming RF remote control. ● When used as a DMX512 master,4 zone dimming RF remote control is optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L 4 Zone Dimming RF Remote Control: RT6,RS1	/
T11	4 Zone Dimming DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:4 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone dimming DMX512 master or a 4 zone dimming RF remote control. ● When used as a DMX512 master,4 zone dimming RF remote control is optional. ● 4 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L 4 Zone Dimming RF Remote Control:RT6,RS1	/
T11-1	4 Zone Dimming DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:4 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone dimming DMX512 master or a 4 zone dimming RF remote control. ● When used as a DMX512 master,4 zone dimming RF remote control is optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L 4 Zone Dimming RF Remote Control:RT6,RS1	/
T11-K	1 Zone Dimming DMX Master Rotary Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:1 Control distance:10m(Barrier-free space) Proudct size:86x86x48mm(LxWxH)	● Can be used as either a single zone dimming DMX512 master or a single zone dimming RF remote control. ● When used as a DMX512 master,a single zone or multi zone dimming RF remote control is optional. ● Short press knob switch, rotate knob adjust brightness.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L Dimming RF Remote Control:R11,RT1,RT6	/
T12-S	1 Zone CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:2 Control distance:10m(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. ● When used as a DMX512 master, a single zone or multi zone color temperature RF remote control is optional. ● 4 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L CCT RF Remote Control:R12,RT2,RT7	/
T12-4S	4 Zone CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:8 Control 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. ● When used as a DMX512 master,4-zone color temperature RF remote controlis optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone CCT RF Remote Control:RT7,RS2	/
T12	4 Zone CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:8 Control 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. ● When used as a DMX512 master,4 zone color temperature RF remote controlis optional. ● 4 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone CCT RF Remote Control:RT7,RS2	/
T12-1	4 Zone CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:8 Control 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. ● When used as a DMX512 master,4 zone color temperature RF remote control is optional. ● 1 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone Color Temperature RF Remote Control:RT7,RS2	/
T12-K	1 Zone CCT DMX Master Rotary Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:2 Control 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. ● When used as a DMX512 master, a single zone or multi-zone color temperature RF remote control is optional. ● Short press knob switch, rotate knob adjust color temperature or brightness (double click to switch).	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L CCT RF Remote Control:R12,RT2,RT7	/

Model	Description	Image	Specifications	Features	Compatible Products	
T13-S	1 Zone RGB DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:3 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a single-zone RGB DMX512 master or a single-zone RGB RF remote control. ● When used as a DMX512 master, a single-zone or multi-zone RGB RF remote control is optional. ● 4 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX High Voltage Light Strip Decoder:S3-DX RGB RF Remote Control:R13,RT4,RT9	/
T13-4S	4 Zone RGB DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:12 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB DMX512 master or a 4 zone RGB RF remote control. ● When used as a DMX512 master,4 zone RGB RF remote control is optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX High Voltage LED Strip Decoder:S3-DX 4 Zone RGB RF Remote Control:RT9,RS4	/
T13	4 Zone RGB DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:12 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB DMX512 master or a 4 zone RGB RF remote control. ● When used as a DMX512 master,4 zone RGB RF remote control is optional. ● 4 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX High Voltage LED Strip Decoder:S3-DX 4 Zone RGB RF Remote Control:RT9,RS4	/
T13-1	4 Zone RGB DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:12 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB DMX512 master or a 4 zone RGB RF remote control. ● When used as a DMX512 master,4 zone RGB RF remote control is optional. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX High Voltage LED Strip Decoder:S3-DX 4 Zone RGB RF Remote Control:RT9,RS4	/
T13-K	1 Zone RGB DMX Master Rotary Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:3 Control distance:10m(Barrier-free space) Proudct size:86x86x48mm(LxWxH)	● Can be used as either a single zone RGB DMX512 master or a single zone RGB RF remote control. ● When used as a DMX512 master, a single zone or multi zone RGB RF remote control is optional. ● Short press knob switch, rotate knob adjust color or brightness (double click to switch).	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX High Voltage Light Strip Decoder:S3-DX RGB RF Remote Control:R13,RT4,RT9	/
T14-S	1 Zone RGBW DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:4 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a single-zone RGBW DMX512 master or a single-zone RGBW RF remote control. ● When used as a DMX512 master, a single-zone or multi-zone RGBW RF remote control is optional. ● 4 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L RGBW RF Remote Control:R14,RT4,RT9	/
T14-4S	4 Zone RGBW DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:16 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGBW DMX512 master or a 4 zone RGBW RF remote control. ● When used as a DMX512 master,4 zone RGBW RF remote control is optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone RGB RF Remote Control:RT9,RS4	/
T14	4 Zone RGBW DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:16 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGBW DMX512 master or a 4 zone RGBW RF remote control. ● When used as a DMX512 master,4 zone RGBW RF remote control is optional. ● 3 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone RGBW RF Remote Control:RT9,RS4	/
T14-1	4 Zone RGBW DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:16 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGBW DMX512 master or a 4 zone RGBW RF remote control. ● When used as a DMX512 master,4-zone RGBW RF remote control is optional. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone RGBW RF Remote Control:RT9,RS4	/
T15-S	1 Zone RGB+CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:5 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a single zone RGB+CCT DMX512 master or a single zone RGB+CCT RF remote control. ● When used as a DMX512 master, a single zone or multi zone RGB+CCT RF remote control is optional. ● 4 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D5-P,D5 RGB+CCT RF Remote Control:R10,RT5,RT10	/
T15-4S	4 Zone RGB+CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:20 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB+CCT DMX512 master or a 4 zone RGB+CCT RF remote control. ● When used as a DMX512 master,4-zone RGB+CCT RF remote control is optional. ● 3 Scene Memory.	DMX Constant Voltage LED Decoder:D5-P,D5 4 Zone RGB+CCT RF Remote Control:RT10,RS10	/

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
T15	4 Zone RGB+CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:20 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB+CCT DMX512 master or a 4 zone RGB+CCT RF remote control. ● When used as a DMX512 master,4 zone RGB+CCT RF remote control is optional. ● 3 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D5-P,D5 4 Zone RGB+CCT RF Remote Control:RT10,RS10	/
T15-1	4 Zone RGB+CCT DMX Master Touch Panel		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:20 Control distance:10m(Barrier-free space) Proudct size:86x86x33mm(LxWxH)	● Can be used as either a 4 zone RGB+CCT DMX512 master or a 4 zone RGB+CCT RF remote control. ● When used as a DMX512 master,4-zone RGB+CCT RF remote control is optional. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D5-P,D5 4 Zone RGB+CCT RF Remote Control:RT10,RS10	/

DMX512 Master Panel (Italian standard)

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
T11(IT)	4 Zone Dimming DMX Master Touch Panel (Italian Standard)		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:4 Control distance:10m(Barrier-free space) Proudct size:120x80x37mm(LxWxH)	● Can be used as either a 4 zone dimming DMX512 master or a 4 zone dimming RF remote control. ● When used as a DMX512 master,4 zone dimming RF remote controlis optional.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L 4 Zone Dimming RF Remote Control:RT6,RS1	/
T12(IT)	4 Zone CCT DMX Master Touch Panel (Italian Standard)		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:8 Control distance:10m(Barrier-free space) Proudct size:120x80x37mm(LxWxH)	● Can be used as either a 4 zone color temperature DMX512 master or a 4 zone color temperature RF remote control. ● When used as a DMX512 master,4 zone color temperature RF remote controlis optional.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone CCT RF Remote Control:RT7,RS2	/
T13(IT)	4 Zone RGB DMX Master Touch Panel (Italian Standard)		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:12 Control distance:10m(Barrier-free space) Proudct size:120x80x37mm(LxWxH)	● Can be used as either a 4 zone RGB DMX512 master or a 4 zone RGB RF remote control. ● When used as a DMX512 master,4 zone RGB RF remote control is optional. ● 1 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone RGBW RF Remote Control:RT9,RS4	/
T14(IT)	4 Zone RGBW DMX Master Touch Panel (Italian Standard)		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:16 Control distance:10m(Barrier-free space) Proudct size:120x80x37mm(LxWxH)	● Can be used as either a 4 zone RGBW DMX512 master or a 4 zone RGBW RF remote control. ● When used as a DMX512 master,4 zone RGBW RF remote control is optional. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L 4 Zone RGBW RF Remote Control:RT9,RS4	/
T15(IT)	4 Zone RGB+CCT DMX Master Touch Panel (Italian Standard)		Input voltage:AC100-240V Output signal:DMX512,RF 2.4GHz DMX channel number:20 Control distance:10m(Barrier-free space) Proudct size:120x80x37mm(LxWxH)	● Can be used as either a 4 zone RGB+CCT DMX512 master or a 4 zone RGB+CCT RF remote control. ● When used as a DMX512 master,4 zone RGB+CCT RF remote control is optional. ● 1 Scene Memory. ● Supports a variety of jump or fade dynamic effects.	DMX Constant Voltage LED Decoder:D5-P,D5 4 Zone RGB+CCT RF Remote Control:RT10,RS10	/

RF DMX512 Master

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
WT-DMX-S	WiFi&RF DMX512 Master		Input voltage:12-36VDC Input signal:WiFi,RF 2.4GHz, Push Switch Output signal:DMX512 (single pixel) Output channel:1-5channel Control distance:30m(Barrier-free space) Proudct size:114x38x20mm(LxWxH)	● WiFi&RF DMX512 master,single-pixel output,5-in-1 function, supports single color, color temperature, RGB, RGBW, RGB+CCT control. ● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, static or dynamic scene edit and recall,music play function. ● Voice control, support Amazon Alexa, Google Assistant, Tmall Genie,Xiaodu voice assistant. ● Optional single-zone or multi zone RF remote controls for the same light type are available. ● Connect with external two push switch to achive on/off, brightness adjustment,scene switching. ● 8-bit or 16-bit gray output can be set. ● Can be used as a WiFi-RF signal converter to control other RF controllers. ● For RGB,RGBW,RGB+CCT light types, multiple jump or fade dynamic effects are supported.	DMX Constant Voltage LED Decoder:D4-P,D4-L,D5-P,D5 DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L:DL-L RF Remote Control:R11,R12,R13,RT1,RT2,RT4,RT5	/

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
WZ-DMX-S	Zigbee&RF DMX512 Master		Input voltage:12-36VDC Input signal:Zigbee 3.0,RF 2.4GHz, Push Switch Output signal:DMX512 (single pixel) Output channel:1-5channel Control distance:30m(Barrier-free space) Proudct size:114x38x20mm(LxWxH)	● Zigbee&RF DMX512 master,single-pixel output, 5-in-1 function, supports single color, color temperature, RGB, RGBW, RGB+CCT control. ● Tuya APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, static or dynamic scene edit and recall,music play function. ● Philips HUE APP control by connect with Philips HUE bridge. ● Voice control,support for Amazon Alexa and Tmall Genie speakers ● Optional single-zone or multi-zone RF remote controls for the same light type are available. ● Connect with external two push switch to achive on/off, brightness adjustment,scene switching. ● 8-bit or 16-bit gray output can be set. ● Can be used as a Zigbee-RF signal converter to control other RF controllers. ● For RGB,RGBW,RGB+CCT light types, multiple jump or fade dynamic effects are supported.	DMX Constant Voltage LED Decoder:D4-P,D4-L,D5-P,D5 DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L:DL-L RF Remote Control:R11,R12,R13,RT1,RT2,RT4,RT5	/
WT-DMX-M	WiFi&RF DMX512 Master		Input voltage:12-36VDC Input signal:WiFi,RF 2.4GHz,Push Switch Output signal:DMX512(multi-pixel) Output channel:512 channel Control distance:30m(Barrier-free space) Proudct size:114x38x20mm(LxWxH)	● WiFi&RF DMX512 Master, multi-pixel output, RGB/RGBW/RGB+CCT light control. ●Tuya APP cloud control,painting-style color mixing in segments,rich dynamic effects, timer support, and sound rhythm. ● Voice control,support for Amazon ECHO,Google,Tmall Genie and Xiaodu smart speakers. ● APP dynamic effects:44 default and 10+ custom dynamic scenarios,16 variations. ● Optional single-zone or multi-zone RF remote controls for the same light type are available. ● Connect with external two push switch to achive on/off, brightness adjustment,scene switching.	DMX512 RGB Colorful Light Strip DMX Constant Voltage LED Decoder:D12,D24 DMX-SPI Decoder:DS-L RGB/RGBW RF Remote Control:R9	/
WZ-DMX-M	Zigbee&RF DMX512 Master		Input voltage:12-36VDC Input signal:Zigbee 3.0,RF 2.4GHz, Push Switch Output signal:DMX512(multi-pixel) Output channel:512 channel Control distance:30m(Barrier-free space) Proudct size:114x38x20mm(LxWxH)	● Zigbee&RF DMX512 Master, multi-pixel output, RGB/RGBW /RGB+CCT light control. ●Tuya APP cloud control,painting-style color mixing in segments,rich dynamic effects, timer support, and music rhythm. ● Philips HUE APP control by connect with Philips HUE bridge. ● Voice control,support for Amazon ECHO,Google,Tmall Genie and Xiaodu smart speakers. ● APP dynamic effects:44 default and 10+ custom dynamic scenarios,16 variations. ● Optional single-zone or multi-zone RF remote controls for the same light type are available. ● Connect with external two push switch to achive on/off, brightness adjustment,scene switching.	DMX512 RGB Colorful Light Strip DMX Constant Voltage LED Decoder:D12,D24 DMX-SPI Decoder:DS-L RGB/RGBW RF Remote Control:R9	/
XC	RF-DMX512 RGB/RGBW LED Controller		Input voltage:5-24VDC Input signal:RF 2.4GHz Output signal:DMX512(multi-pixel) DMX channel:512 channel Proudct size:97x33x18mm(LxWxH)	● Can set RGB or RGBW output. ● Match with RF 2.4G RGB/RGBW remote control. ● 32 kinds dynamic mode, include horse-race, chase,flow,trail or gradual change style.	DMX512 RGB Colorful Light Strip DMX Constant Voltage LED Decoder:D12,D24 DMX-SPI Decoder:DS-L RGB/RGBW RF Remote Control:R9	/

DMX512 Console

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
AJ6	6 Channel DMX Sliding Fader Console		Input voltage:5-12VDC/3 x AAA Output signal:DMX512 DMX channel:6/5 channel Proudct size:97x70x51.5mm(LxWxH)	● 6 fader dimming. ● 3 Digit LED Screen 0 - 100% or DMX000 - DMX255 (Set by DIP Switch). ● 6 Channel Mode or 5 Channel & Master Mode (Set by DIP Switch). ● Supports standard rail mounting.	DMX Constant Voltage LED Decoder:D4-P,D4-L DMX Constant Current LED Decoder:D4C-L DMX Triac Dimmer:S1-DR,S1-D DMX 0-10V Signal Converter:DL-L	/

DMX512 Signal Amplifier

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DA	2 Channel DMX Signal Amplifier		Input voltage:12-36VDC Output signal:DMX512x2 Proudct size:110x48x67mm(LxWxH)	● 1 DMX512 signal input,2 DMX512 signal output. ● Optical isolation between input and output terminals, and between output sub-terminals. ● Standard rail mount.	/	/

DA-L	2 Channel DMX Signal Amplifier		Input voltage:12-48VDC Output signal:DMX512x2 Proudct size:175x45x27mm(LxWxH)	● 1 DMX512 signal input,2 DMX512 signal output. ● Optical isolation between input and output terminals, and between output sub-terminals.	/	/
DMA	4 Channel DMX Signal Amplifier		Input voltage:12-36VDC Output signal:DMX512x4 Proudct size:256x92x38mm(LxWxH)	● 1 DMX512 signal input,4 DMX512 signal output. ● Optical isolation between input and output terminals, and between output sub-terminals. ● Supports two types of DMX signal outlets: 3-pin XLR or 3P green terminal.	/	/
DMA2X3	6 Channel DMX Signal Amplifier		Input voltage:12-36VDC Output signal:DMX512x6 Proudct size:160x885x60mm(LxWxH)	● 2 DMX512 signal input,2x3 DMX512 signal output. ● Optical isolation between input and output terminals, and between output sub-terminals. ● Standard rail mount.	/	/