DMX512 Constant Voltage LED Decoder

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
D1-L	1 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-24VDC Output current:1CH, 15A Proudct size:170x50x23mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● Supports RDM function. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a stand-alone dimmer controller. ● Built-in 3 dynamic modes, speed and brightness adjustable.	DMX512 console:Channel dimming, dynamic effects edit DMX Master Panel:T11-S, T11-1, T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4-L	4 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-24VDC Output current:4CH, 5A/CH Proudct size:170x50x23mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB dynamic modes, speed and brightness adjustable.	DMX512 Console:Channel dimming, dynamic effects edit DMX Master Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D3-XE	3 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-36VDC Output current:3CH, 10A/CH Proudct size:165x70x37mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● Supports RDM function. ● Supports 3 types of DMX signal outlets:Green terminal, XLR3 and RJ45. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 3 channel dimmer controller or RGB controller. ● Built-in 30 RGB dynamic modes, speed and brightness adjustable.	DMX512 console:Channel dimming, dynamic effects edit DMX Master Panel:T13-4S, T13, T13-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	D3-XE, D4-XE Contrast: 1. The number of output channels is different from the output current D3-XE is a 3-channel output, each channel output 10A, D4-XE is a 4-channel output, each channel output 8A 2. Different number of DMX decode channels. D3-XE decode only 3 channels D4-XE can switch to select 1/2/4 DMX decode channels.
D4-XE	4 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-36VDC Output current:4CH, 8A/CH Proudct size:165x70x37mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB dynamic modes, speed and brightness adjustable.	DMX512 Console:Channel dimming, dynamic effects edit DMX Master Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	
D4	4 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-24VDC Output current:4CH, 5A/CH Proudct size:110x48x67mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB dynamic modes, speed and brightness adjustable. ● Standard rail mount.	DMX512 Console:Channel dimming, dynamic effects edit DMX Master Control Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4-P	4 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-48VDC Output current:4×8A@12/24V 　　　　　　　4×6A@36/48V Proudct size:175x46x32mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● Green terminal DMX signal port. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable.	DMX512 Console:Channel dimming, dynamic effects edit DMX Master Control Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	D4-P, D4-E Contrast: DMX signal input terminal is different: D4-P, 3P Green Terminal DMX signal port. D4-E, RJ45 DMX signal port.
D4-E	4 Channel Constant Voltage DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(12-48)VDC Output current:4×8A@12/24V 　　　　　　　4×6A@36/48V Proudct size:165x70x37mm(LxWxH)	● Digital numeric display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● RJ45 DMX signal port. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable.	DMX512 Console:Channel dimming, dynamic effects edit DMX Master Control Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	

D4-WPS	Waterproof 4 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-48VDC Output current:4x5A@12/24V, 4x4A@36/48V IP rating:IP67 Proudct size:153x57x34mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB dynamic modes,speed and brightness adjustable. ● Waterproof to IP67 for outdoor and humid environments.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D5	5 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-24VDC Output current:5CH, 6A/CH Proudct size:170x86x39.5mm(LxWxH)	● Can be used as either a 5 channel decoder or a 5 channel DMX master. ● Easy operation with OLED display and 3 buttons. ● Supports RDM function. ● Supports 3 types of DMX signal outlets:Green terminal, XLR3 and RJ45. ● 1/2/3/4/5 channel decoding mode selectable. ● 16bit/8bit grey level selectable. ● 250/500/2000/8000/16000Hz output PWM frequency selectable. ● Output dimming curve gamma value 0.1-9.9 selectable. ● Can be used as a standalone 5-channel dimmer controller or RGB controller. ● Built-in 25 RGB dynamic modes,speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T15-S, T15 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D5-P	5 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-48VDC Output current:5CH, 4A/CH Proudct size:175x46x24mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● Supports RDM function. ● Green terminal DMX signal port. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T15-S, T15 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	**D5-P,D5-E Contrast:** DMX signal input terminal is different: D5-P, 3P Green Terminal DMX signal port. D5-E, RJ45 DMX signal port.
D5-E	5 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-48VDC Output current:5CH, 4A/CH Proudct size:175x46x24mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● Supports RDM function. ● RJ45 DMX signal port. ● 16bit/8bit grey level selectable. ● 250/500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T15-S, T15 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	
D12	12 Channel Constant Voltage DMX512 & RDM Decoder		Input/Output voltage:12-24VDC Output current:12CH, 5A/CH Proudct size:160x88x60mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 4 groups of 3 channel constant voltage outputs. ● Supports RDM function. ● 16bit/8bit grey level selectable. ● 500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 12 channel dimmer controller or 12-channel RGB controller. ● Built-in 4 RGB dynamic modes,speed and brightness adjustable. ● Standard rail mount.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T13-4S,T13 WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M	/
D12A	12 Channel Constant Voltage DMX512 Decoder/Master		Input/Output voltage:12-24VDC Output current:12CH, 5A/CH Proudct size:246x116x38.5mm(LxWxH)	● It can be used either as a 12 channel decoder or as a 12 channel DMX master. ● 4 groups of 3 channel constant voltage outputs. ● OLED display and 4 buttons operation. ● Supports RDM function. ● Supports 3 types of DMX signal outlets:Green terminal (amplified output), XLR3 and RJ45. ● DIM/CCT/RGB decode mode selectable. ● 16bit/8bit grey level selectable. ● PWM frequency 500/2000/8000/16000Hz selectable. ● Output dimming curve gamma value 0.1-9.9 selectable. ● Can be used as a standalone 12 channel dimmer controller or 12 channel RGB controller. ● Built-in 10 RGB programs, speed and brightness adjustable.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T13-4S,T13 WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M	/
D24	24 Channel Constant Voltage DMX512 Decoder/Master		Input/Output voltage:12-24VDC Output current:24CH, 3A/CH MAX 60A Proudct size:160x88x60mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 8 groups of 3-channel constant voltage outputs. ● Supports RDM function. ● 16bit/8bit grey level selectable. ● 500/1000/2000/4000/8000/16000Hz output PWM frequency selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 24-channel dimmer controller or 24-channel RGB controller. ● Built-in 4 RGB dynamic modes,speed and brightness adjustable. ● Standard rail mount.	DMX512 console:Channel dimming,dynamic effects edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M	/

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
D24A	24 Channel Constant Voltage DMX512 Decoder/Master		Input/Output voltage:12-24VDC Output current:24CH, 5A/CH MAX 60A Proudct size:324x116x38.5mm(LxWxH)	● It can be used either as a 24-channel decoder or as a 24-channel DMX master. ● 8 groups of 3-channel constant voltage outputs. ● OLED display and 4 buttons operation. ● Supports RDM function. ● Supports 4 types of DMX signal outlets:Green terminal (amplified output), XLR3, XLR5 and RJ45. ● 16bit/8bit grey level selectable. ● DIM/CCT/RGB decode mode selectable. ● PWM frequency 500/2000/8000/16000Hz selectable. ● Output dimming curve gamma value 0.1-9.9 selectable. ● Can be used as a standalone 24-channel dimmer controller or 24-channel RGB controller. ● Built-in 10 RGB programs, speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M	**D24A,D24B Contrast:** D24A: 1.8 sets of 3-channel outputs for RGB dimming effect. 2.DIM/CCT/RGB decode mode selectable. 3.Dynamic change mode by 8 groups of RGB lights way. D24B: 1.6 sets of 4-channel outputs for RGBW dimming effect. 2.DIM/CCT/RGB/RGBW decode mode selectable. 3.Dynamic mode by 6 groups of RGBW light way.
D24B	24 Channel Constant Voltage DMX512 Decoder/Master		Input/Output voltage:12-24VDC Output current:24CH, 4A/CH Proudct size:324x116x38.5mm(LxWxH)	● It can be used either as a 24 channel decoder or as a 24 channel DMX master. ● 6 groupss of 4 channel constant voltage outputs. ● OLED display and 4 buttons operation. ● Supports RDM function. ● Supports 4 types of DMX signal outlets:Green terminal (amplified output), XLR3, XLR5 and RJ45. ● 16bit/8bit grey level selectable. ● DIM/CCT/RGB/RGBW decode mode selectable. ● PWM frequency 500/2000/8000/16000Hz selectable. ● Output dimming curve gamma value 0.1-9.9 selectable. ● Can be used as a standalone 24 channel dimmer controller or 24 channel RGBW controller. ● Built-in 10 RGBW programs, speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M	

DMX512 Constant Current LED Decoder

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
D4C-L (150-500mA)	4 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 150-500mA/CH Proudct size:170x50x23mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 8 levels output current selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB programs, speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4C-L (350-1200mA)	4 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 350-1200mA/CH Proudct size:170x50x23mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 8 levels output current selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB programs, speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4C (150-500mA)	4 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 150-500mA/CH Proudct size:110x48x67mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 8 levels output current selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB programs, speed and brightness adjustable. ● Standard rail mount.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4C (350-1200mA)	4 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 350-1200mA/CH Proudct size:110x48x67mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 8 levels output current selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB programs, speed and brightness adjustable. ● Standard rail mount.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
D4C-XE	4 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:4x(3-45)VDC Output current:4CH, 700-1750mA/CH Proudct size:165x70x37mm(LxWxH)	● Digital numeric display,set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● Supports 3 types of DMX signal outlets:Green terminal, XLR3 and RJ45. ● 8 levels output current selectable. ● Logarithmic or linear dimming curve selectable. ● Can be used as a standalone 4 channel dimmer controller or RGB/RGBW controller. ● Built-in 30 RGB programs, speed and brightness adjustable.	DMX512 console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S,T11-1,T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
D32C	32 Channel Constant Current DMX512 & RDM Decoder		Input voltage:12-48VDC Output voltage:32x(3-46)VDC Output current:32CH, 350mA/700mA/CH Proudct size:482x278x44mm(LxWxH)	● 1U Case Enclosure. ● DC12-48V input, 32 channel PWM constant current output. ● 4 Dip switches set the DMX decoding start address for channels 1-8, 9-16, 17-24, and 25-32, respectively. ● Supports RDM function. ● Supports 4 types of DMX signal outlets:Green terminal (amplified output), XLR3, XLR5 and RJ45.	DMX512 console:Channel dimming,dynamic effects edit	/

DMX512-SPI Decoder

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DS-L	DMX512-SPI Decoder		Input voltage:5-24VDC Input signal:DMX512, RF 2.4GHz Output signal:SPI(TTL)x2 Pixel dots:Max.900 Proudct size:170x50x23mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● Compatible with 47 kinds of digital IC RGB or RGBW LED strip, IC type and R/G/B order can be set. ● DMX decode mode, stand-alone mode and RF mode selectable. ● DMX decode mode supports 3 DMX decoding methods. ● Under RF mode, match with RF 2.4G RGB/RGBW remote control. ● 32 kinds dynamic mode, include horse-race, chase, flow, trail or gradual change style.	DMX512 Console:Dynamic effect edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M RGB/RGBW RF Remote Control:R9	
DS	DMX512-SPI Decoder		Input voltage:5-24VDC Input signal:DMX512, RF 2.4GHz Output signal:SPI(TTL) Pixel dots:Max.900 Proudct size:110x48x67mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● Compatible with 47 kinds of digital IC RGB or RGBW LED strip, IC type and R/G/B order can be set. ● DMX decode mode, stand-alone mode and RF mode selectable. ● DMX decode mode supports 3 DMX decoding methods. ● Under RF mode, match with RF 2.4G RGB/RGBW remote control. ● 32 kinds dynamic mode, include horse-race, chase, flow, trail or gradual change style. ● Standard rail mount.	DMX512 Console:Dynamic effect edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M RGB/RGBW RF Remote Control:R9	**DS-L,DS,DSA,DS-WP Contrast:** **Common:** Consistent software features. **Difference:** 1.The number of output channels is different: DS and DS-WP output 1 group SPI signal, DS-L output 2 group SPI signal, DSA output 3 group SPI signal, 2.Appearance and size are different: DS-L is a regular model, DS is rail mounted models, DSA is Iron-case mounted model, DS-WP is Waterproof.
DSA	DMX512-SPI Decoder		Input voltage:5-24VDC Input signal:DMX512, RF 2.4GHz Output signal:SPI(TTL)x3 Pixel dots:Max.900 Proudct size:165x70x37mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● Compatible with 47 kinds of digital IC RGB or RGBW LED strip, IC type and R/G/B order can be set. ● DMX decode mode, stand-alone mode and RF mode selectable. ● DMX decode mode supports 3 DMX decoding methods. ● Under RF mode, match with RF 2.4G RGB/RGBW remote control. ● Supports 3 DMX signal outlets: Green terminal, XLR3 and RJ45. ● 32 kinds dynamic mode, include horse-race, chase, flow, trail or gradual change style.	DMX512 Console:Dynamic effect edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M RGB/RGBW RF Remote Control:R9	
DS-WP	Waterproof DMX512-SPI Decoder		Input voltage:5-24VDC Input signal:DMX512, RF 2.4GHz Output signal:SPI(TTL) Pixel dots:Max.900 Proudct size:176x78x38mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● Compatible with 47 kinds of digital IC RGB or RGBW LED strip, IC type and R/G/B order can be set. ● DMX decode mode, stand-alone mode and RF mode selectable. ● DMX decode mode supports 3 DMX decoding methods. ● Under RF mode, match with RF 2.4G RGB/RGBW remote control. ● 32 kinds dynamic mode, include horse-race, chase, flow, trail or gradual change style. ● Waterproof rating IP65 for outdoor and humid environments.	DMX512 Console:Dynamic effect edit WiFi APP Control:WT-DMX-M Zigbee Control:WZ-DMX-M RGB/RGBW RF Remote Control:R9	

DMX High Voltage LED Strip Decoder

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S3-DX	3 Channel High Voltage LED Strip DMX512 & RDM Decoder		Input voltage:110-240VAC Input signal:DMX512, RF 2.4GHz Output voltage:3x(110-240)VDC Output current:3CH, 1.5A/CH Proudct size:165x70x37mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● 1/3 DMX channel output selectable. ● Supports RDM function. ● Supports 3 types of DMX signal outlets: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 programs, speed and brightness adjustable.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T13-4S, T13, T13-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RF RGB RF Remote Control:R13, R9, RT4, RT9	/
S4-DX	4 Channel High Voltage LED Strip DMX512 & RDM Decoder		Input voltage:110-240VAC Input signal:DMX512, RF 2.4GHz Output voltage:4x(110-240)VDC Output current:4CH, 2A/CH Proudct size:201x119x38mm(LxWxH)	● Digital display, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● Supports 3 types of DMX signal outlets: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 change mode, speed and brightness adjustable.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T11-4S, T11-1, T14-1 WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RF RGBW RF Remote Control:R9, RT4, RT9	/

DMX Relay Switch

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DP	DMX512 Single Channel Switch		Input/Output voltage:100-240VAC Output current:Max 5A Proudct size:170×50×23mm(LxWxH)	● AC On/Off, single channel output. ● Digital display, set DMX decode start address by buttons. ● Supports RDM function. ● Supports manual on/off.	DMX512 Console:Channel Switch	/
DH4	DALI/DMX 4 Channel Relay Switch		Input voltage:110-240VAC Input signal:DALI,DMX512 Relay contacts:16A resistive load 　　　(incandescent lamp) 　　　8A Capacitive load 　　　(LED dimming driver) 　　　8A inductive load 　　　(Guorescent lamp) Proudct Size:115x88x65mm(LxWxH)	● 4 channel dry contact output. ● Supports DALI,DMX512 or manual switch three kinds of working modes. ● OLED dispaly screen,3 setup buttons. ● Supports RDM function. ● 4-button manual switch for 4 channels. ● Configurable for 4 independent channels,2 groups of 2 channels,1 group of 4 channels used. ● Standard rail mount.	DMX512 Console:Channel Switch	/
DH8	DALI/DMX 8 Channel Relay Switch		Input voltage:100-240VAC Input signal:DALI,DMX512 Relay contacts:16A resistive load 　　　(incandescent lamp) 　　　8A Capacitive load 　　　(LED dimming driver) 　　　8A inductive load 　　　(Buorescent lamp) Proudct Size:149x88x60mm(LxWxH)	● 8 channel dry contact output. ● Supports DALI,DMX512 or manual switch three kinds of working modes. ● Digital numeric display,3 setup buttons. ● Supports RDM function. ● Configurable for 8 independent channels,4 groups of 2 channels,2 group of 4 channels used. ● Standard rail mount.	DMX512 Console:Channel Switch	/

AC Triac DMX Dimmer

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-D	AC Triac DMX Dimmer		Input voltage:100-240VAC Output voltage:2x(100-240)VAC Output current:2CH, 1A/CH Proudct size:170x50x23mm(LxWxH)	● 2 channel AC phase-cut output. ● Digital numeric display, set DMX decode start address by buttons. ● 1/2 DMX channel output selectable. ● Reverse-phase dimming or forward-phase dimming selectable. ● Minimum brightness set from 1% to 40%. ● Can be used as a standalone 2 channel dimmer.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
S1-DR	AC Triac DMX Dimmer		Input voltage:100-240VAC Output voltage:2x(100-240)VAC Output current:2CH, 1.5A/CH Proudct size:110x48x67mm(LxWxH)	● 2 channel AC phase-cut output. ● Digital numeric display, set DMX decode start address by buttons. ● 1/2 DMX channel output selectable. ● Reverse-phase dimming or forward-phase dimming selectable. ● Minimum brightness set from 1% to 40%. ● Can be used as a standalone 1 channel dimmer. ● Standard rail mount.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
S1-D1	AC Triac DMX Dimmer		Input/Output voltage:AC100-240V Output current:1CH, 2A Proudct size:110x48x67mm(LxWxH)	● 1 channel AC phase-cut output. ● Digital numeric display, set DMX decode start address by buttons. ● Reverse-phase dimming or forward-phase dimming selectable. ● Minimum brightness set from 1% to 40%. ● Can be used as a standalone 1 channel dimmer. ● Standard rail mount.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
SK1	OLED Screen AC Triac DMX Dimmer		Input/Output voltage:100-240VAC Input signal:Knob/DMX512/1-10V/RF Output current:1CH, 6A Proudct size:168x93.5x63mm(LxWxH)	● 1 channel AC phase-cut output. ● OLED display, 4 button operation. ● Four dimming mode: Knob, DMX512, 1-10V, RF 2.4GHz. ● Rotate knob to change brightness, support push, push twice and long push operation. ● Compatible with active or passive 0-10V, 1-10V dimmer ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Can be used as a standalone 1 channel dimmer with 3 built-in dynamic effects. ● Trailing edge dimming or Leading edge dimming selectable. ● Minimum brightness set from 5% to 40%. ● Standard rail mount.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master Panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RF Remote Control:R11,RT1,RT6	/

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DL-L	4 Channels 0/1-10V DMX512 Decoder		Input voltage:12-24VDC or 100-240VAC Input signal:DMX512 Output signal:0/1-10V,4CH,20mA/CH Proudct size:170x50x23mm(LxWxH)	● Digital numueric dispaly, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 0-10V or 1-10V output selectable. ● Logarithmic or linear dimming curve selectable. ● Stand-alone RGB/RGBW mode and 4 channel dimmer mode selectable. ● Built-in 24 RGB change modes with adjustable speed and brightness.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
DL	4 Channels 0/1-10V DMX512 Decoder		Input voltage:12-24VDC Input signal:DMX512 Output signal:0/1-10V,4CH,20mA/CH Proudct size:110x48x67mm(LxWxH)	● Digital numueric dispaly, set DMX decode start address by buttons. ● 1/2/4 DMX channel output selectable. ● Supports RDM function. ● 0-10V or 1-10V output selectable. ● Logarithmic or linear dimming curve selectable. ● Stand-alone RGB/RGBW mode and 4 channel dimmer mode selectable. ● Built-in 24 RGB change modes with adjustable speed and brightness. ● Standard rail mount.	DMX512 Console:Channel dimming,dynamic effects edit DMX Master panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/

DMX 0/1-10V Signal Converter