








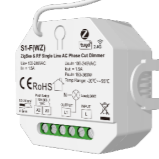







AC Triac dimming Panel						
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
KS	Triac Dimming Rotary Panel		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:Rotary knob, RF 2.4GHz RF Control distance:10m(Barrier-free space) Product size:86x86x48.5mm(LxWxH)	<ul style="list-style-type: none"> ● Rotary panel AC phase-cut dimmer,1 channel output. ● Rotate knob to change brightness,support push and long push operation. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6	/
S1-K	Triac Dimming Rotary Glass Panel		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:Rotary knob, RF 2.4GHz RF Control distance:10m(Barrier-free space) Product size:86x86x48mm(LxWxH)	<ul style="list-style-type: none"> ● Rotary panel AC phase-cut dimmer,1 channel output. ● Rotate knob to change brightness,support push and long push operation. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6	/
S1-T	Triac Dimming Touch Glass Panel		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:Touch key, RF 2.4GHz RF Control distance:10m(Barrier-free space) Product size:86x86x33mm(LxWxH)	<ul style="list-style-type: none"> ● Rotary panel AC phase-cut dimmer,1 channel output. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Support 20 seconds delayed light of. ● Support dynamic gradient effect with adjustable speed. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6	/

RF AC Triac Dimmer




Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-B	RF + Push AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:RF 2.4GHz, Push Dim RF Control distance:30m(Barrier-free space) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● AC phase-cut dimmer,1 channel output. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Connect with external push switch to achieve on/off and 0-100% dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-L, T11-K, TW1	/
S1-B(WT)	WiFi + RF AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:WiFi, RF 2.4GHz, Push Dim RF Control distance:30m(Barrier-free space) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● AC phase-cut dimmer,1 channel output. ● Tuya APP cloud control, support on/off, RGB color, 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. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Connect with external push switch to achieve on/off and 0-100% dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-L, T11-K, TW1	/
S1-B(WZ)	ZigBee + RF AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:Zigbee 3.0, RF 2.4GHz, Push Dim RF Control distance:30m(Barrier-free space) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● AC phase-cut dimmer,1 channel output. ● Tuya APP cloud control, support on/off, RGB color, 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, Google Assistant, Tmall Genie and Xiaodu smart speakers. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Connect with external push switch to achieve on/off and dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A Zigbee Sence Panel:PK8(WZS), PK4(WZS), TS4(WZS) Zigbee Gateway:WG-Z RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-L, T11-K, TW1	/
S1-B(WB)	Bluetooth + RF AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:Bluetooth, RF 2.4GHz, Push Dim Control distance:30m(Barrier-free space) Product size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● Bluetooth + RF + Push AC phase-cut dimmer,1 channel output. ● Tuya APP cloud control, support on/off, RGB color, 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. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Connect with external push switch to achieve on/off and dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	Triac Dimming Constant Voltage LED Controller:VI-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A Bluetooth Gateway:WG-B RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-L, T11-K, TW1	/

S1-L	RF+0/1-10V+Push AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 1.5A Input signal:RF+0/1-10V+AC Push Control distance:30m(Barrier-free space) Proudct size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● AC phase-cut dimmer,1 channel output. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Compatible with active or passive 0-10V, 1-10V dimmer. ● Connect with external push switch to achieve on/off and dimming function. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Min brightness can be set by key. 	<p>Triac Dimming Constant Voltage LED Controller:V1-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
S1-L(WT)	WiFi+RF +0/1-10V+Push AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 2A Input signal:Tuya APP+RF+0/1-10V+AC Push Control distance:30m(Barrier-free space) Proudct size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● Rotary panel AC phase-cut dimmer,1 channel output. ● Tuya APP cloud control,support on/off,RGB color, 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. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Compatible with active or passive 0-10V, 1-10V dimmer. ● Connect with external push switch to achieve on/off and 0-100% dimming function. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Min brightness can be set by key. 	<p>Triac Dimming Constant Voltage LED Controller:V1-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
S1-L(WZ)	Zigbee+RF +0/1-10V+Push AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 2A Input signal:Zigbee 3.0, RF 2.4G, 0/1-10V, Push Control distance:30m(Barrier-free space) Proudct size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● Rotary panel AC phase-cut dimmer,1 channel output. ● Tuya APP cloud control,support on/off,RGB color,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. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Compatible with active or passive 0-10V, 1-10V dimmer. ● Connect with external push switch to achieve on/off and 0-100% dimming function. ● Leading edge dimming or trailing edge dimming set by dip switch. ● Min brightness can be set by key. 	<p>Triac Dimming Constant Voltage LED Controller:V1-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A Zigbee Sence Panel:PK8(WZS), PK4(WZS), TS4(WZS) Zigbee Gateway:WG-Z RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
TRI	RF AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:Max 2A Input signal:3 Buttons, RF 2.4GHz, AC Push Proudct size:110x48x67mm(LxWxH)	<ul style="list-style-type: none"> ● Digital numeric display, set brightness by buttons. ● Reverse-phase dimming or forward-phase dimming selectable. ● Minimum brightness set from 1% to 40%. ● 0.5, 2, 3, 5, 10, 20 seconds on/off fading can be set. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Connect with external push switch to achieve on/off and 0-100% dimming function. ● Standard rail mounting. 	<p>Triac Dimming Constant Voltage LED Controller:V1-S Triac Dimming Constant Voltage LED Driver:TE-40-24, TE-75-24 Triac Dimming Constant Current LED Driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S, S1-SX Triac Power Amplifier:S1-A RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
S1-F	RF Single Line Traic Dimmer		Input/Output voltage:AC100-240V Output current:Max 2A Input signal:RF 2.4GHz, AC Push Control distance:30m(Barrier-free space) Proudct size:56x56x49.5mm(LxWxH)	<ul style="list-style-type: none"> ● RF + AC Push +single line phase cut dimmer,1 channel output. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Min brightness can be set by key. ● Connect with AC push switch to achieve on/off and 0-100% dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	<p>Triac dimming constant voltage LED controller:V1-S Triac dimming constant voltage LED driver:TE-40-24, TE-75-24 Triac dimming constant current LED driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S, S1-SX RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
S1-F(WZ)	Zigbee + RF Single Line Traic Dimmer		Input/Output voltage:AC100-240V Output current:Max. 1.5A Input signal:Zigbee 3.0, RF2.4GHz, AC Push Control distance:30m(Barrier-free space) Proudct size:56x56x49.5mm(LxWxH)	<ul style="list-style-type: none"> ● RF + AC Push +single line phase cut dimmer,1 channel output. ● Tuya APP cloud control,support on/off,RGB color,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. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Min brightness can be set by key. ● Connect with AC push switch to achieve on/off and 0-100% dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	<p>Triac dimming constant voltage LED controller:V1-S Triac dimming constant voltage LED driver:TE-40-24, TE-75-24 Triac dimming constant current LED driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S Zigbee sence panel:PK8(WZS), PK4(WZS), TS4(WZS) Zigbee Gateway:WG-Z RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/
S1-F(WB)	Bluetooth + RF Single Line Traic Dimmer		Input/Output voltage:AC100-240V Output current:Max. 1.5A Input signal:Bluetooth, Push switch, RF 2.4GHz Control distance:30m(Barrier-free space) Proudct size:56x56x49.5mm(LxWxH)	<ul style="list-style-type: none"> ● RF + AC Push +single line phase cut dimmer,1 channel output. ● Tuya APP cloud control,support on/off,RGB color,brightness adjust,delay turn on/off light,timer run,scene edit and music play function. ● Compatibility with RF 2.4G single zone or multiple zone dimming remote control. ● Min brightness can be set by key. ● Connect with AC push switch to achieve on/off and 0-100% dimming function. ● Easy to be placed in standard wall junction box behind a push switch. 	<p>Triac dimming constant voltage LED controller:V1-S Triac dimming constant voltage LED driver:TE-40-24, TE-75-24 Triac dimming constant current LED driver:TE-12A-L, TF-30A, TF-40A</p> <p>Surge Current Suppressor:S1-S Bluetooth Gateway:WG-B RF Remote Control:R11, RT1, RT6 Panel RF Remote Control:T11-S, T11-1, T11-K, TW1</p>	/


DMX512 AC Triac Dimmer



Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-D	DMX512 AC Triac Dimmer		Input voltage:100-240VAC Output voltage:2x(100-240)VAC Output current:2CH, 1A/CH Proudct size:170x50x23mm(LxWxH)	<ul style="list-style-type: none"> ● 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 effect edit DMX Master Control Panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
S1-D1	DMX512 AC Triac Dimmer		Input/Output voltage:AC100-240V Output current:1CH, 2A Proudct size:110x48x67mm(LxWxH)	<ul style="list-style-type: none"> ● 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 effect edit DMX Master Control Panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
S1-DR	DMX512 AC Triac Dimmer		Input voltage:100-240VAC Output voltage:2x(100-240)VAC Output current:2CH, 1.5A/CH Proudct size:110x48x67mm(LxWxH)	<ul style="list-style-type: none"> ● 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. ● Standard rail mount. 	DMX512 Console:Channel dimming,dynamic effect edit DMX Master Control Panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S	/
SK1	OLED DMX512 AC Triac Dimmer		Input/Output voltage:100-240VAC Input signal:Knob, DMX512, 1-10V, RF Output current:1CH, 6A Proudct size:168x93.5x63mm(LxWxH)	<ul style="list-style-type: none"> ● 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 effect edit DMX Master Control Panel:T11-S,T11-1,T11-K WiFi APP Control:WT-DMX-S Zigbee Control:WZ-DMX-S RF Remote Control:R11,RT1,RT6	/

DALI Triac Dimmer

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
DT	DALI AC Triac Dimmer		Input/Output voltage:100-240VAC Output current:Max 1.5A Input signal:DALI,Push switch Proudct size:187x46x22mm(LxWxH)	<ul style="list-style-type: none"> ● One DALI address, one channel output. ● Digital display, 2 button setting. ● DALI address can be manually assigned and shown in digital display,or automatically assigned by DALI master. ● Reverse-phase dimming or forward-phase dimming selectable. ● Connect with external push switch to achieve on/off and dimming function. 	DALI Host: Assign 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)	/
DT-B	DALI AC Triac Dimmer		Input/Output voltage:100-240VAC Output current:Max 1.5A Input signal:DALI Dimming curve:linear Proudct size:52x52x26mm(LxWxH)	<ul style="list-style-type: none"> ● One DALI address, one channel output. ● DALI addresses are assigned by the DALI host. ● Trailing edge dimmer. 	DALI Host: Assign 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)	/
DT-D	DALI AC Triac Dimmer		Input/Output voltage:100-240VAC Output current:Max 1.5A Input signal:DALI,Push switch Dimming curve:Linear / Logarithmic Proudct size:48x110x67mm(LxWxH)	<ul style="list-style-type: none"> ● One DALI address, one channel output. ● Digital display, 3 button setting. ● DALI address can be manually assigned and shown in digital display or automatically assigned by DALI master. ● Reverse-phase dimming or forward-phase dimming selectable. ● Linear dimming or logarithmic dimming selectable. ● Connect with external push switch to achieve on/off and dimming function. ● Standard rail mount. 	DALI Host: Assign 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)	/

Triac Power Amplifier

Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-A	Triac Power Amplifier		Input/Output voltage:100-240VAC Output current:Max 2.5A Proudct size:175x45x27mm(LxWxH)	<ul style="list-style-type: none"> ● One channel output. ● Used for power extension of triac dimmer to increase system power output. ● The same input signal can control one or more triac power amplifiers. ● Leading edge or trailing edge dimming set by dip switch. ● Support converting from leading edge dimming to trailing edge dimming or vice versa. 	Triac Dimming Panel:KS,S1-K,S1-T RF Triac Dimmer:S1-B,S1-B(WT),S1-B(WZ)	/

Surge Current Suppressor						
Model Name	Product Name	Pictrue	Parameters	Key Feature	Recommended Products	Distinguish Between Similar Products
S1-S	NTC Surge Current Suppressor		Input voltage:100-240VAC Output current:Max 2A Proudct size:76x23.5x8.7mm(LxWxH)	<ul style="list-style-type: none"> ● Based on the characteristics of NTC thermistor,when the LED driver is switched on, an inrush current is generated,the NTC has a high resistance value at room temperature to suppress the inrush current,when the NTC heats up, the resistance value drops rapidly, reducing its own power consumption. ● Used in series with triac dimmer to protect the safety and stable operation of triac dimmer. 	Triac Dimming Panel:KS,S1-K,S1-T RF Triac Dimmer:S1-B,S1-B(WT),S1-B(WZ),S1-F,S1-F(WZ) DMX Triac Dimmer:S1-D DALI Triac Dimmer:DT	/
S1-SX	Surge Current Suppressor		Input voltage:100-240VAC Output current:Max 8A Proudct size:131x37x20.5mm(LxWxH)	<ul style="list-style-type: none"> ● Maximum working current is 8A,and inrush current can be suppressed to a maximum of 20A. ● Built-in bypass relay. ● Built-in thermal fuse for thermal protection. ● Used to reduce the high start-up current generated by loads such as LED dimming drivers and LED dimmable lamps. 	Triac Dimming Panel:KS,S1-K,S1-T RF Triac Dimmer:S1-B,S1-B(WT),S1-B(WZ),S1-F,S1-F(WZ) DMX Triac Dimmer:S1-D DALI Triac Dimmer:DT	/