

BS Elektronik Service GmbH

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2011/2012 Catalogue for led controller /Katalog für LED Controller

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New Products/Produktneuheiten

 <p>RGB Controller</p>	<p>Rainbow Touch RGB Controller (SE-RC-T) Rainbow indication for level adjusting, upto 640000 color. Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Controller dimension: L65XW56XH24mm Remote dimension: L113.5XW55XH22mm Output current: <6A(each channel) Power output: 12V:<216W, 24V:<432W</p>
	<p>RF SYN Master Controller (SE-SRC-M) Advantage: Master & Slaver controller can work synchronously through RF Signal Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Controller dimension: L126XW65XH30 mm Package dimension: L133XW70XH35 mm Output current: <4A(each channel) Power output: 12V:<144W, 24V:<288W</p>
	<p>RF SYN Slaver Controller (SE-SRC-S) Advantage: Master & Slaver controller can work synchronously through RF Signal Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Controller dimension: L126XW65XH30 mm Package dimension: L133XW70XH35 mm Output current: <4A(each channel) Power output: 12V:<144W, 24V:<288W</p>
	<p>Touch LED Dimmer (SE-DM1-T) Advantage: Control just by finger touch Working Temperature: -20-60° C Voltage: DC 12V/24V Output: 1 channels Controller dimension: (L)89x(W)59x(H)35mm Gross weight: 110 g Output current: <8A(each channel) Power output: 12V:<96W, 24V:<192W</p>
	<p>RF Remote LED Dimmer (SE-DM1-R3) Advantage: can adjust brightness both by controller and remote Working temperature: -20-60 ° C Supply voltage: DC12V/24V Output: 1 channel Controller dimension: L110 x W56 x H34 mm Gross weight: 130g Rated load current: <8A Output power: 12V<96W, 24V<192W</p>

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New Products/Produktneuheiten

	<p>LED PIR Switch(SE-PIR-SW)</p> <p>Working Temperature: -20-60° C Voltage: DC 12V/24V Output: 1 channels Controller dimension: (L)89x(W)59x(H)35mm Gross weight: 110 g Output current: <8A(each channel) Power output: 12V:<96W, 24V:<192W</p>
	<p>44-Key Infrared RGB Controller (SE-IRC-D2) Black profile</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: common anode Controller dimension: L63 x W35 x H22 mm Gross weight: 90g Output current: <2A(each channel) Power output: 5V:<30W, 12V:<72W, 24V:<144W</p>
	<p>15-Key RF Remote Controller (SE-RC-E2)</p> <p>Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L128 x W64 x H24 mm Gross weight: 205 g Output current: <4A(each channel) Power output: 12V:<144W, 24V:<288W</p>
	<p>Inline LED Dimmer (SE-DM1-B)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 1 channel Controller dimension: L61 x W33 x H32 mm Gross weight: 55g Output current: <2A Power output: 5V: <10W, 12V: <24W, 24V: <48W</p>

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New Products/Produktneuheiten

	<p>20-Key RF Remote Controller (SE-RC-E)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L128 x W64 x H24 mm Gross weight: 205 g Output current: <4A(each channel) Power output: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>44-Key Infrared RGB Controller (SE-IRC-D)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: common anode Controller dimension: L63 x W35 x H22 mm Gross weight: 90g Output current: <2A(each channel) Power output: 5V:<30W, 12V:<72W, 24V:<144W</p>
	<p>RF Remote LED Dimmer (SE-DM1-R)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 1 channel Controller dimension: L110 x W56 x H34 mm Gross weight: 130g Rated load current: <8A Output power: 5V<40W, 12V<96W, 24V<192W</p>
	<p>LED DMX Decoder (SE-DMX-D)</p> <p>Working temperature: -20-60° C Supply voltage: 12V-24VDC Output: 3 channels Connecting mode: common anode Controller dimension: L165 x W68 x H40 mm Gross weight: 355g Output current: <4A (each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>RGB Repeater / RGB Amplifier (SE-RA-A)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 3 channels Connection mode: Common anode Controller dimension: L106 x W65 x H25 mm Gross weight: 145g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>

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Group 1: RF LED Controller (Funk)

	<p>Panel RGB Controller (SE-RC-B2)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L121x W53 x H25 mm Gross weight: 390g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Panel RGB Controller Type B (SE-RC-B3)</p> <p>Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L130 x W40 x H51mm Gross weight:280g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Panel RGB Controller Type C (SE-RC-P)</p> <p>Working Temperature: -20-60° C Voltage: DC 12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L120 x W75 x H30 mm Gross weight: 135g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Programmable LED Controller / RGB Controller (SE-RC-PG)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L94 x W58 x H26mm Gross weight: 155g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Audio & RF LED Controller(SE-ARC-A)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L130 x W64 x H24 mmmm Net weight: 185 g Gross weight: 220 g Static power consumption: 1 W Output current : <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>






Preise/Lieferung: Netto zzgl. MwSt.: ab Werk zzgl. Verp. u. Vers.

Lieferzeit: ca 2-4 Wochen nach Auftragseingang; Mindestbestellwert: 250€ Netto

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Group 1: RF LED Controller (Funk)

	<p>20-Key RF RGB Controller (Type F)(SE-RC-F)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L89 x W70 x H28 mm Gross weight: 175g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Waterproof 20-Key RF RGB Controller (Type G)(SE-RC-G)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L108 x W76 x H43 mm Gross weight: 175g Output current: <3A(each channel) Power output: 5V:<45W, 12V:<108W, 24V:<216W</p>
	<p>20-Key RF RGB Controller (Type H)(SE-RC-H)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L130 x W40 x H31 mm Gross weight: 120g Output current: <3A(each channel) Power output: 5V<45W,12V<108W,24V<216W</p>
	<p>20-Key RF RGB Controller (Type J)(SE-RC-J)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L63 x W35 x H22 mm Gross weight: 80g Output current: <2A(each channel) Power output: 5 V: <30W, 12V: <72W, 18V<108W, 24V: <144 W</p>
	<p>8-key LED RGB Controller (with Dimmer Function)(SE-RC-B)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 5V /12-24V Output: 3 channels Connection mode: Common anode Controller dimension: L121 x W53 x H25 mm Gross weight: 285g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>

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Group 1: RF LED Controller (Funk)

	<p>6-Key RF RGB Controller (SE-RC-K)</p> <p>Working Temperature: -20-60 ° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L130 x W40 x H30 mm Gross weight: 150g Output current: <4A(each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>4-Key RF LED Controller (SE-RC-A)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 5V /12-24V Output: 3 channels Connecting mode: Common anode Controller dimension: L130 x W64 x H24 mm Gross weight: 220g Output current: <4 A (each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Constant current RGB Controller (SE-RC-C35/70)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 12-24V Output: 3 channels Controller dimension: L130 x W64 x H24 mm Gross weight: 220g Output current: 350mA/700mA (each channel) Power output: 12V: <25.2W, 24V: <50.4W</p>
	<p>4-key RF LED Controller (SE-RC-C)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 5V /12-24V Output: 3 channels Connecting mode: Common anode Controller dimension: L95 x W89 x H26 mm Gross weight: 285g Output current: <4 A (each channel) Output power: 5V:<60W, 12V:<144W, 24V:<288W</p>
	<p>Waterproof RF LED Controller (IP66)(SE-RC-D)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12-24V Output: 3 channels Connecting mode: common anode Controller dimension: L109 x W77 x H42 mm Gross weight: 195g Output current: <3A(each channel) Power output: 5V:<45W, 12V:<108W, 24V:<216W</p>

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Group 2: Infrared LED Controller & RGB Amplifier

	<p>6-Key Infrared RGB LED Controller (SE-IRC-A)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 5V /12-24V Output: 3 channels Connecting mode: Common anode Controller dimension: L89 x W70 x H28 mm Gross weight: 185g Output current: <4A(each channel) Output power: 5V: <60W, 12V: <144W, 24V: <288W</p>
	<p>24-Key Infrared RGB LED Controller (SE-IRC-B)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: Positive or negative Controller dimension: L62 x W35 x H23mm Gross weight: 70g Output current: <3A (each channel) Output power: 5 V: <30W, 12V: <72W, 24V: <144W</p>
	<p>28-Key Infrared RGB LED Controller (SE-IRC-C)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: Positive or negative Controller dimension: L63 x W35 x H22 mm Gross weight: 70g Output current: <2A (each channel) Output power: 5 V: <30W, 12V: <72W, 24V: <144W</p>
	<p>RGB Reapter / RGB Amplifier (Waterproof, SE-RA-B)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 3 channels Connection mode: Common anode Controller dimension: L106.6 x W65 x H25 mm Gross weight: 145g Output current: <4A(each channel) Output power: 5 V: <30W, 12V: <72W, 24V: <144W</p>
	<p>RGB Reapter / RGB Amplifier(C) (SE-RA-C)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: common anode Controller dimension: L105 x W65 x H25 mm Gross weight: 145g Output current: 4A(each channel) Output power: 5 V: <30W, 12V: <72W, 24V: <144W</p>






Preise/Lieferung: Netto zzgl. MwSt.: ab Werk zzgl. Verp. u. Vers.

Lieferzeit: ca 2-4 Wochen nach Auftragsingang; Mindestbestellwert: 250€ Netto

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Group 3: LED Dimmer/Helligkeitsregler

	<p>Mini RGB Amplifier (D)(SE-RA-D) Working Temperature: -20-60° C Voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: common anode Controller dimension: L98 x W45 x H18 mm Gross weight: 70g Output current: <4A(each channel) Output power: 5 V: <30W, 12V: <72W, 24V: <144W</p>
	<p>LED Dimmer (Knob) (SE-DM1) Working temperature: -20-60 ° C Supply voltage: DC 5V /12V/24V Output: 1 channel Connecting mode: Controller dimension: L89 W59 H35 mm Gross weight: 175 g Output current: <8 A Power output: 5V: <60W, 12V:<96W, 24V: <192W</p>
	<p>Inline LED Dimmer (SE-DM1-B) Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 1 channel Controller dimension: L61 x W33 x H32 mm Gross weight: 55g Output current: <2A Power output: 5V: <10W, 12V: <24W, 24V: <48W</p>
	<p>12 Key LED Dimmer (SE-DM1-R2) Working Temperature: -20-60 ° C Voltage: DC 5V, 12-24V Output: 1 channel Controller dimension: L87 x W87 x H53mm Gross weight: 180 g Output current: <8A Output power: 5 V: <40W, 12V: <96W, 24V: <192W</p>
	<p>Constant Current LED Dimmer (SE-DM1-RB35/70) Working temperature: -20-60 ° C Supply voltage: DC12V-24V Output: 1 channels Controller dimension: L87 x W87 x H 53 mm Gross weight: 180g Output current: 350mA, 700mA Output power: 12V: <3W(maximum three 1W LED can be in series) 24V: <7W(maximum seven 1W LED can be in series)</p>

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Group 3: LED Dimmer/Helligkeitsregler

	<p>Slideing LED Dimmer (1 Channel)(SE-DM1-C)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V/12V/24V Output: 1 channel Controller dimension: L123 x W14 x H26 mm Gross weight: 40g Output current: <4A Power output: 5V:<20W ,12V:<48W, 24V:<96W</p>
	<p>LED Dimmer (SE-DM1-D)</p> <p>Working temperature: -20-60° C Supply voltage: DC 5V /12V/24V Output: 1 channel Controller dimension: L110 x W56 x H34 mm Gross weight: 130g Rated load current: <8A Output power: 5V:<40W, 12V:<96W, 24V:<192W</p>
	<p>RGB LED Dimmer (SE-DM3)</p> <p>Working temperature: -20-60° C Power supply voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: Common anode Controller dimensions: L130 x W40 x H51 mm Gross weight: 120g Output current: <3A (each channel) Output power: 5V: <45W, 12V: <108W, 24V: <216W</p>
	<p>Sliding RGB LED Dimmer (3 Channel) (SE-DM3-B)</p> <p>Working Temperature: -20-60° C Voltage: DC 5V/12V/24V Output: 3 channel Connecting mode: Common anode Controller dimension: L123 x W42 x H27 mm Gross weight: 120g Output current: <4A (each channel) Power output: 5V:<60W, 6V:<72W, 12V:<144W, 24V:<288W</p>

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Group 4: DMX512 Systems/Ansteuerung

	<p>LED DMX Decoder Module (SE-DMX-M)</p> <p>Working temperature: -20-60 ° C Supply voltage: DC 5V /12V/24V Output: 3 channels Connecting mode: Common anode Controller dimension: L72 x W38 x H26 mm Gross weight: 75g Output current: <2A(each channel) Output power: 5V: <30W,12V: <72W, 24V: <144W</p>
	<p>DMX Decoder (Constant Current)(SE-DMX-D35)</p> <p>Working Temperature: -20-60 ° C Voltage: DC 5V /12V-24V Output: 3 channels Connecting Mode: Common anode Controller dimension:L165 x W68 x H40 mm Gross weight: 355g Output current: each channel 350mA / 700mA Power output: 12V: <25.2W, 24V: <50.4W</p>
	<p>24 channel DMX Decoder (SE-DMX-D2)</p> <p>Working Temperature: 0-70° C Voltage: 12-24V Output: 24 channels Connecting mode: Common anode Controller dimension: L340 x W142 x H57 mm Gross weight: 1.6kg Signal output: 0, 24V, Max. 3A /CH Power output: 12V:<864W, 24V: <1728W</p>
	<p>Wireless DMX Controller(SE-DMX-C1)</p> <p>Working Temperature:0-70° C Voltage: DC 5V /12V-24V Output: 3 channels Connecting mode: Common anode External dimension: L95 x W67 x H26 mm Gross weight: 295g Output current: <4 A (each channel) Output power: 5 V: <60W, 12V: <144W, 24V: <288W</p>
	<p>LED DMX Controller (SE-DMX-C)</p> <p>Working temperature: -20- 60° C Output voltage: DC 5V /12V/24V Output: 6 channels Connecting mode: Common anode Controller dimension: L340 x W180 x H70 mm Gross weight: 3kg Output current: <4A (each channel) Output power: <300W</p>

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Group 4: DMX512 Systems/Ansteuerung

	<p>LED DMX Address Editor (SE-DMX-E)</p> <p>Working temperature: -20-60° C Supply voltage: DC12V Output: 6 channels Controller dimension: L224 x W128 x H37 mm Gross weight: 830 g Static power consumption: <1 W Communication method: Point to point</p>
	<p>DMX Controller (with LCD Screen)(SE-DMX-C2)</p> <p>Working Temperature: -20-60° C Voltage: DC5V, 12-24V Output: 3 channels Connecting mode : common anode Controller dimension: L184 x W123 x H45 mm Gross weight: 820g Output current : <4A (per channel) Output power: 5 V: <60W, 12V: <144W, 24V: <288W</p>
	<p>DMX Signal Transmitter (SE-DMX-SC)</p> <p>Working Temperature: -20-60° C Input Voltage: 90-230VAC Controller dimension: L224 x W128 x H37 mm Gross weight: 830g Static power consumption: 1W Communication method: point to point</p>
	<p>DMX Splitter (1: 8) (SE-DMX-SP)</p> <p>Working Temperature: -20-60° C Input: 1 channel standard DMX signal Output: 8 channel Standard DMX signal Controller dimension: L283 W164 H45 mm</p>
	<p>DMX Amplifier / DMX Repeater(SE-DMX-RA)</p> <p>Working temperature: -20-60° C Supply voltage: DC5V, 12V, 18V, 24V optional(Specify the required voltage on order form) Controller dimension: L140 W70 H50mm Gross weight: 230g Input signal: DMX signal Output signal: DMX signal</p>

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Group 5: Power Supply / Stromversorgung

	<p>15W LED Power Supply (SE-12015-WF / SE-24015-WF)</p> <p>Dimensions: 160 x 25.5 x 26.5 mm Weight: 187g Input Voltage Range: AC110-250V Max. Output power: 15W Output power: 12V / 24V(0.5V tolerance) Electric wire gauge: Input/output with SVT/VDE, two output wire, 18#X2C length 20CM Waterproof: IP67</p>
	<p>30W LED Power Supply (SE-12030-WF / SE-24030-WF)</p> <p>Dimensions: 217 x 28.5 x 20 mm Weight: 250g Input Voltage Range: 170-250V / 90-130V Max. Output power: 30W Output power: 12V/24V (0.5V tolerance) Electric wire gauge: Input/output with SVT/VDE, two output wire, 18#X2C length 20CM Waterproof: IP67</p>
	<p>60W LED Power Supply (SE-12060-WF / SE-24060-WF)</p> <p>Dimensions: 180 x 68 x 53 mm Weight: 800g Input Voltage Range: 170-240V/ 90-130V Power output: 12V: <25.2W, 24V: <50.4W Max. Output power: 60W Output power: 12V (0.5V tolerance) Electric wire gauge: Input/output with SVT/VDE, two output wire, 18#X2C length 20CM Waterproof: IP67</p>
	<p>100W LED Power Supply (SE-12100-WF, SE-24100-WF)</p> <p>Dimensions: 240 x 68 x 44 mm Weight: 1200g Input Voltage Range: 170-250V / 90-130V Max. Output power: 30W Output power: 12V (0.5V tolerance) Electric wire gauge: input/output with SVT/VDE, two output wire, 18#X2C length 20CM Waterproof: IP67</p>
	<p>150W LED Power Supply (SE-12150-WF / SE-24150-WF)</p> <p>Dimensions: 235 x 132 x 65 mm Weight: 2350g Input Voltage Range: 170-250V / 90-130V Max. Output power: 150W Output power: 12V/24V (0.5V tolerance) Electric wire gauge: Input/output with SVT/VDE, two output wire, 18#X2C length 20CM Waterproof: IP67</p>

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Group 5: Power Supply/Stromversorgung

	<p>12v 12W Non-Waterproof LED Power Supply (SE-N12012)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 12W Output voltage: 12 V DC Overall dimension: 73 x 28 x 42mm Weight: 130g</p>
	<p>12v 24W Non-Waterproof LED Power Supply (SE-N12024)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 24W Output voltage: 12 V DC Overall dimension: 96 x 43 x 30mm Weight: 130g</p>
	<p>12v 30W Non-Waterproof LED Power Supply (SE-A12030)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 30W Output voltage: 12 V DC Overall dimension: 88 x 50 x 31mm Weight: 235g</p>
	<p>12v 36W Non-Waterproof LED Power Supply (SE-A12036)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 36W Output voltage: 12V DC Overall dimension: 120 x 50 x 31mm Weight: 300g</p>
	<p>12v 60W Non-Waterproof LED Power Supply (SE-A12060)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 60W Output voltage: 12V DC Overall dimension: 120 x 50 x 32mm Weight: 345g</p>
	<p>12v 96W Non-Waterproof LED Power Supply (SE-A12096)</p> <p>Input voltage: AC 100-240V 50/60Hz Output power: 96W Output voltage: 12V DC Overall dimension: 132 x 57 x 31mm Weight: 575g</p>