



POWER SUPPLIES, CONTROLLERS AND SMART LIGHTING SYSTEMS



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CONSTANT CURRENT
POWER SUPPLIES (DRIVERS)

UltraLux®

CONTROLLERS FOR DIGITAL LED LIGHTING

UltraLux®

MULTIPURPOSE CONTROLLER
FOR DIGITAL LED MODULES AND STRIPS

Product No.	Voltage	Controlled pixels	Dimensions	Type of control	Cat. No.
SDC8	5-24 V DC	8×2048	156/90/32 mm	SD karta	05031

SDC8 is a multipurpose, programmable controller with eight ports, designed for digital LED lighting. It can control the digital LED strips UltraLux® LNW281260DIG, LNW505048DIG, and digital modules DM550501RGB and DM550503RGB.



Software: Ray Show

It can control the following IC chips: D7710, D7720, D7722, DBLED, LPD6803, D705, 1101, 6909, 6912, P9813, P9816, SM16716, TM1803, TM1804, TM1809, TM1812, TLS3001, TLS3002, WS2811, WS2812B, UCS6909, UCS6912, UCS7009, UCS5903, UCS1903, UCS1909, UCS1912, UCS2909, UCS2903, UCS3903

MULTIPURPOSE CONTROLLER
FOR DIGITAL LED MODULES AND STRIPS

Product No.	Voltage	Controlled pixels	Dimensions	Type of control	Cat. No.
SDC1	5-24 V DC	1×2048	107/64/26 mm	SD karta	05032

SDC1 is a multipurpose, programmable controller with one port, designed for digital LED lighting. It can control the digital LED strips UltraLux® LNW281260DIG and LNW505048DIG, and digital modules DM550501RGB and DM550503RGB.



Software: Ray Show

It can control the following IC chips: D7710, D7720, D7722, DBLED, LPD6803, D705, 1101, 6909, 6912, P9813, P9816, SM16716, TM1803, TM1804, TM1809, TM1812, TLS3001, TLS3002, WS2811, WS2812B, UCS6909, UCS6912, UCS7009, UCS5903, UCS1903, UCS1909, UCS1912, UCS2909, UCS2903, UCS3903

MULTIPURPOSE CONTROLLER
FOR DIGITAL LED MODULES AND STRIPS

Product No.	Voltage	Controlled pixels	Dimensions	Type of control	Cat. No.
SDC1T	5-24 V DC	1×2048	160/90/25 mm	SD karta	05066

SDC1T is a multipurpose, programmable controller with one port, designed for digital LED lighting. It can control the digital LED strips UltraLux® LNW281260DIG, digital modules DM550501RGB and DM550503RGB.



Software: LED EDIT

It can control the following IC chips: WS2811, WS2812B, SM16716, LPD6803, D705, 1101, LPD6812, TM1803, TM1804, TM1809, TM1812, TM1914, UCS1903, UCS1903B, UCS1909, UCS1912, UCS2903, UCS2909, UCS2912, P9813, SM16711, SM16726, WS2801, WS2803



RF CONTROLLER FOR DIGITAL LED MODULES AND STRIPS



Product No.	Voltage	Controlled pixels	Dimensions	Type of control	Cat. No.
DIGC3RF	5 V DC	2x2048	122/71/25 mm	RF	05058

DIGC3RF is a non-programmable controller with built-in programs, two ports and RF remote. It is suitable to control the digital LED strips LNW281260DIG (IC WS2812B) and digital LED modules DM550501RGB.



It can control the following IC chips: WS2811, WS2812B

CONTROLLERS FOR DMX LED LIGHTING

Ultralux®

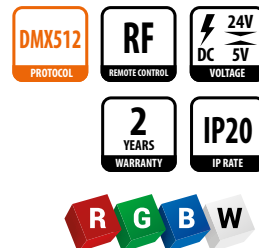


DMX512 RF CONTROLLER FOR RGB/RGBW LED LIGHTING



Product No.	Voltage	Type of control	Dimensions	Cat. No.
RGBWRFDMX	5-24 V DC	DMX512	97/33/18 mm	05107

RGBWRFDMX is an RF controller for RGB/RGBW LED lighting which allows control using DMX512 protocol. It has 32 dynamic modes and 10 static colours. The controller could be paired with up to 10 remote controls. Remote control range: max. 30 m open area. Remote control battery: CR2032 3VDC. RGBWRFDMX could control RGB (Product No. STXC22053) and RGBW (Product No. SPX22080 and Product No. SPX22090) DMX lighting fixtures using DMX512 protocol.



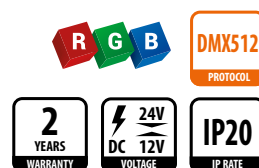
DMX DECODER FOR RGB LED LIGHTING



Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
DMXRGB24	12-24 V DC	288 W (12 V) 576 W (24 V)	3×8 A	DMX512	05069

DMXRGB24 is a powerful decoder, designed for RGB LED lighting. It converts the DMX512 signal into an analog RGB signal. The decoder can be manually addressed and has input-output DMX ports - RJ45 and XLR. It works with input DMX signal, but also has built-in programs. Static colours: 7. Dynamic modes: 2. Dimensions: 164/65/37 mm.

RJ45 LAN AND XLR SYNCHRONIZATION



CONTROLLERS FOR RGBW LED LIGHTING

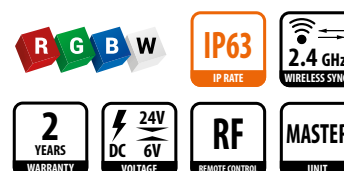


PROFESSIONAL RF CONTROLLER FOR RGBW LED LIGHTING, MASTER



Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
P6RGBWM	6-24 V DC	69 W (6 V) 138 W (12 V) 276 W (24 V)	3×2.5 + 4 A	RF	05056

P6RGBWM is a professional MASTER controller with built-in protections and RF remote, designed for RGBW LED lighting. It can be used in dusty and humid environment. Dynamic modes: 34, static colours: 30. Remote control range: max. 15 m open area. Remote control battery: CR2025, included in the set.



CONTROLLERS FOR RGBW LED LIGHTING

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RF CONTROLLER FOR RGBW LED LIGHTING WITH SYNCHRONIZATION

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBWRFC24	12-24 V DC	288 W (12 V) 576 W (24 V)	4×6 A	RF	05067

RGBWRFC24 is a powerful controller with RF remote, designed for RGBW LED lighting. It synchronizes with other RGBWRFC24 controllers via LAN cables and RJ45 connectors.

Dimensions: 91/88/24 mm

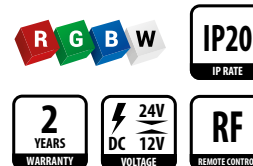
Dynamic modes: 4

Static colours: 9

Remote control range: max. 15 m open area

Remote control battery: CR2025, included in the set

RJ45 LAN SYNCHRONIZATION



CONTROLLERS FOR RGB LED LIGHTING



PROFESSIONAL RF CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
P4RGBBLU	6-24 V DC	63 W (6 V) 126 W (12 V) 252 W (24 V)	3×3.5 A	Bluetooth	05033

P3RGBRF is a professional controller with built-in protections designed for RGB LED lighting. It is controlled by a smartphone via Bluetooth.

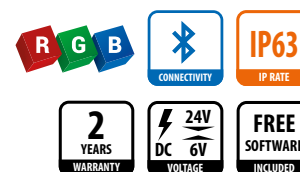
It can be used in dusty and humid environment.

Dynamic modes: 43

Static colours: 16 000 000

Remote control range: max. 15 m open area

Software: **ColorEasy3 Plus**



PROFESSIONAL RF CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
P3RGBRF	5-24 V DC	52.5 W (5 V) 126 W (12 V) 252 W (24 V)	3×3.5 A	RF	05034

P3RGBRF is a professional controller with built-in protections designed for RGB LED lighting. It is controlled by an RF remote. It can be used in dusty and humid environment.

Dynamic modes: 43

Static colours: 30

Remote control range: max. 15m open area

Remote control battery: CR2025, included in the set



CONTROLLERS FOR RGB LED LIGHTING

UltraLux®



RF TOUCH CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBRFC5T	12-24 V DC	216 W (12 V) 432 W (24 V)	3×6 A	RF	05007

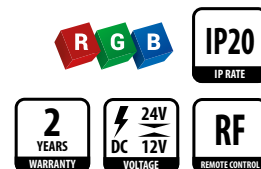
RGBRFC5T is a powerful controller, designed for RGB LED lighting. It is controlled by an RF TOUCH remote.
 Dimensions: 127/42/33 mm
 Dynamic modes: 10
 Static colours: 16 000 000
 Remote control range: max. 15 m open area
 Remote control battery: 3xAAA



RF CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBRFC20	12-24 V DC	240 W (12 V) 480 W (24 V)	3×6.6 A	RF	05068

RGBRFC20 is a powerful controller designed for RGB LED lighting. It has very compact dimensions and is controlled by an RF remote.
 Dimensions: 80/64/24 mm
 Dynamic modes: 6
 Static colours: 8
 Remote control range: max. 15 m open area
 Remote control battery: CR2025, included in the set



RF MUSIC CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBRF12MC	12-24 V DC	144 W (12 V) 288 W (24 V)	3×4 A	RF	05080

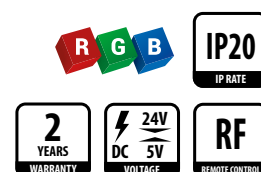
RGBRF12MC is a music controller designed for RGB LED lighting and has a microphone with adjustable sensitivity. The controller changes the colours of the RGB strip under the music beat. It has 3 built-in dynamic modes, 9 static colours and 3 music modes. It is controlled by RF remote.
 Dimensions: 108/63/28 mm
 Remote control range: max. 15 m open area
 Remote control battery: CR2025, included in the set



RF MINI CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBRFC6A	5-24 V DC	30 W (5 V) 72 W (12 V) 144 W (24 V)	3×2 A	RF	05036

RGBRFC6A is a mini low-power controller, designed for RGB LED lighting. It is controlled by an RF remote.
 Dynamic modes: 22
 Static colours: 20
 Remote control range: max. 15 m open area
 Remote control battery: CR2025, included in the set



CONTROLLERS FOR RGB LED LIGHTING

UltraLux®


IR CONTROLLER FOR RGB LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBIRC24	12-24 V DC	72 W (12 V) 144 W (24 V)	3×2 A	IR	05005

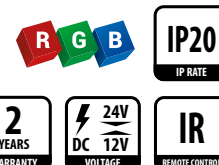
RGBIRC24 is a low-power controller, designed for RGB LED lighting. It is controlled by an IR remote. It could be affected by other IR remotes.

Dynamic modes: 4

Static colours: 16

Remote control range: max. 4 m open area

Remote control battery: CR2025, included in the set



CONTROLLERS FOR SINGLE COLOUR LED LIGHTING



PROFESSIONAL RF DIMMER FOR SINGLE COLOUR LED LIGHTING

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
P1SCDRF	5-24 V DC	50 W (5 V) 120 W (12 V) 240 W (24 V)	10 A	RF	05039

P1SCDRF is a professional dimmer with built-in protections, designed for single colour LED lighting. It is controlled by an RF remote and adjusts the brightness of the light. It can be used in dusty and humid environment.

Remote control range: max. 15 m open area

Remote control battery: CR2025, included in the set



PROFESSIONAL RF CONTROLLER FOR SINGLE COLOUR LED LIGHTING

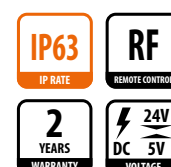
Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
P2SCRF	5-24 V DC	50 W (5 V) 120 W (12 V) 240 W (24 V)	10 A	RF	05037

P2SCRF is a professional controller with built-in protections, designed for single colour LED lighting. It is controlled by an RF remote and adjusts the brightness of light. It also has built-in dynamic modes and can be used in dusty and humid environment.

Dynamic modes: 8

Remote control range: max. 15 m open area

Remote control battery: CR2025, included in the set



CONTROLLERS FOR SINGLE COLOUR LED LIGHTING **Ultralux®**



RF CONTROLLER FOR SINGLE COLOUR LED LIGHTING



Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
SCRFC25	12-24 V DC	300 W (12 V) 600 W (24 V)	25 A	RF	05070

SCRFC25 is a powerful controller designed for single colour LED lighting. It synchronizes with other SCRFC25 controllers via LAN cable and RJ45 connectors. It is controlled by an RF remote, adjusts the brightness of the light and has built-in dynamic programs.

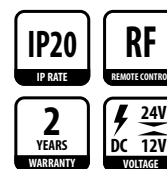
Dimensions: 127/41/32 mm

Dynamic modes: 3

Remote control range: max. 20 m open area

Remote control battery: 2xAAA, included in the set

RJ45 LAN SYNCHRONIZATION



RF DIMMER FOR SINGLE COLOUR LED LIGHTING



Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RFD8	12-24 V DC	96 W (12 V) 192 W (24 V)	8 A	RF	05001

RFD8 is a universal dimmer designed for single colour LED lighting, controlled by a pre-paired RF remote. It is used for dimming single colour LED strips and 12 V DC LED spotlights, and can adjust the brightness of the light.

Dimensions: 106/58/35 mm

Remote control range: max. 10 m open area

Remote control battery: 27A, included in the set



RF MINI CONTROLLER FOR SINGLE COLOUR LED LIGHTING



Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
SCRFC5A	5-24 V DC	25 W (5 V) 60 W (12 V) 120 W (24 V)	5 A	RF	05041

SCRFC5A is a mini controller designed for single colour LED lighting, controlled by an RF remote. It can adjust the brightness of the light and has built-in dynamic programs.

Dynamic modes: 8

Remote control range: max. 15 m open area

Remote control battery: CR2025, included in the set



AMPLIFIERS FOR LED LIGHTING

UltraLux®



AMPLIFIER FOR RGBW LED STRIP

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBWAMP32A	12-24 V DC	384 W (12 V) 768 W (24 V)	4×8 A	-	05071

RGBWAMP32A is a powerful amplifier designed for RGBW LED lighting. It is used when the power of the controller is not enough to supply the load. The amplifier's input receives the controller's output signal, also can be used as four single colour amplifiers.

Dimensions: 91/91/25 mm



AMPLIFIER FOR RGB LED STRIP

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBAMP24A	12-24 V DC	288 W (12 V) 576 W (24 V)	3×8 A	-	05021

RGBAMP24A is a powerful amplifier designed for RGB LED lighting. It is used when the power of the controller is not enough to supply load. The amplifier's input receives the controller's output signal, also can be used as three single colour amplifiers.

Dimensions: 91/88/24 mm



AMPLIFIER FOR RGB LED STRIP

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
RGBAMP12A	12-24 V DC	144 W (12 V) 288 W (24 V)	3×4 A	-	05002

RGBAMP12A is an amplifier designed for RGB LED lighting. It is used when the power of the controller is not enough to supply the load. The amplifier's input receives the controller's output signal, also can be used as three single colour amplifiers.

Dimensions: 105/65/25 mm

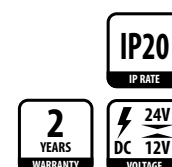


AMPLIFIER FOR SINGLE COLOUR LED STRIP

Product No.	Voltage	Power	Max. output current	Type of control	Cat. No.
SCAMP25A	12-24 V DC	300 W (12 V) 600 W (24 V)	25 A	-	05072

SCAMP25A is a powerful amplifier with built-in protections, designed for single colour LED lighting. It is used when the power of the controller is not enough to supply the load. The amplifier's input receives the controller's output signal.

Dimensions: 128/42/33 mm





RF REMOTE CONTROL, SINGLE ZONE



Product No.	Control zones	Voltage	Max. output current	Type of control	Cat. No.
SDR1Z	1	1 × CR2032 battery 3 V	-	2.4G RF	05095

SDR1Z is an RF remote device that can control the lighting in one (single) zone.

It can work with the following UltraLux® dimmers:
SDTD, SDWTD, SDW010D

Remote control range: max. 30 m open area

Dimensions: 135/40/11 mm



RF TRIAC DIMMER 230V AC



Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SDTD	220-240 V AC	350 VA	1.5 A	2.4G RF PUSH	05096

Push dimming/ remote control

AC dimming (TRIAC)

SDTD is a TRIAC RF dimmer that can control AC TRIAC leading edge/trailing edge dimming drivers. The dimmer has a working voltage range of 220-240 V AC / 50-60 Hz.

It is compatible with SDR1Z remote control or PUSH button.

Installation in wall console.

Dimming range: 0 % - 100 %

Dimensions: 52/52/26 mm



RF TRIAC DIMMABLE WALL SWITCH 230V AC



Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SDWTD	220-240 V AC	350 VA	1.5 A	2.4G RF	05097

Remote control device

AC dimming (TRIAC)

SDWTD is a TRIAC RF dimming wall switch that can control AC TRIAC leading edge/trailing edge dimming drivers. The dimmer has a working voltage range: 220-240 V AC / 50-60 Hz.

It is compatible with UltraLux® SDR1Z remote control.

Dimming range: 0 % - 100 %

Dimensions: 86/86/49 mm



RF 0-10 V DC DIMMABLE WALL SWITCH 230V AC



Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SDW010D	220-240 V AC	-	1.5 A max	2.4G RF	05098

Remote control device

Voltage: 220-240 V AC / 50-60 Hz

Control voltage: 0-10 V DC / 20 mA

Max. output power (ON/OFF): 350 W

SDW010D is an RF dimmable wall switch designed for dimming drivers with a control voltage of 0-10V DC. It is compatible with UltraLux® SDR1Z remote control.

Dimming range: 0 % - 100 %

Dimensions: 86/86/49 mm



RF TRIAC DIMMING SYSTEM

UltraLux®



TRIAC DIMMER 12-48V DC

Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SDTD4815	12-48 V DC	180 W (12 V) 360 W (24 V) 720 W (48 V)	15 A max	TRIAC PUSH	05099

Voltage: 12-48 V DC
Push dimming / AC dimming (TRIAC)

SDTD4815 is a LED strip dimmer, which can be controlled by TRIAC dimming switch (AC dimming) or PUSH-button. It works in a wide range of voltage 12-48 V DC (needs an external DC power supply).

It is compatible with UltraLux® SDTD and SDWTD dimming switches.

Dimming range: 0 % - 100 %

Dimensions: 175/45/27 mm



2.4G SMART RGBW LIGHTING SYSTEM

2.4G SMART RGBW system contains of RF multifunctional controller, Wi-Fi controllers and multifunctional TOUCH remote control. The controller supports four control modes: single colour LED strip, colour temperature control, RGB and RGBW LED strips. The multifunctional touch remote control allows grouping of LED lighting up to four zones.



2.4G RF MULTIFUNCTIONAL TOUCH REMOTE CONTROL, 4 ZONES

Product No.	Control zones	Voltage	Max. output current	Type of control	Cat. No.
SSMFR4Z	4	2 x AAA battery 1.5 V	-	2.4G RF	05081

SSMFR4Z is an RF multifunctional TOUCH remote control, that supports four modes of control and grouping of LED lighting up to four zones. An unlimited number of remote controls can be used in one system. It is designed for use with the SSMFC24A, SSWFRGBW, SSWFRGB multifunctional controllers.

Remote control range: max. 20 m open area

Dimensions: 150/40/20 mm



2.4G RF 4 IN 1 MULTIFUNCTIONAL CONTROLLER

Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSMFC24A	12-48 V DC	288 W (12V) 576 W (24V) 576 W (48V)	4 x 6 A (12-24V) 4 x 3 A (48V)	2.4G RF	05082

SSMFC24A is a multifunctional RF controller for LED strip, which maintains **four working modes**:

- single colour LED strip control,
- colour temperature control,
- RGB LED strips
- RGBW LED strips.

The controller has a wide operating voltage range: from 12 V DC to 48 V DC. It is controlled by the SSMFR4Z multifunction remote control.

Dimensions: 160/46/25 mm



2.4G SMART RGBW LIGHTING SYSTEM

UltraLux®



SMART 2.4G RF WI-FI CONTROLLER FOR RGBW LED STRIP

Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSWFRGBW	12 - 24 V DC	192 W (12V) 384 W (24V)	4 × 4 A	RF Wi-Fi	05108

SSWFRGBW is a constant voltage controller for RGBW LED strips. It can be operated with SSMFR4Z RF remote control from the same product line or by using the TUYA SMART smartphone/tablet app for Android and iOS. Dimensions: 41/71/21 mm



SMART 2.4G RF WI-FI CONTROLLER FOR RGB LED STRIP

Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSWFRGB	12 - 24 V DC	180 W (12V) 360 W (24V)	3 × 5 A	RF Wi-Fi	05109

SSWFRGB is a constant voltage controller for RGB LED strips. It can be operated with SSMFR4Z RF remote control from the same product line or by using the TUYA SMART smartphone/tablet app for Android and iOS. Dimensions: 41/71/21 mm



2.4G SMART LIGHTING CONTROL SYSTEM

2.4G SMART lighting control system contains a range of RF and Wi-Fi remotes, switches and dimmable drivers. It is designed to control LED lighting up to four zones.



2.4G RF 0-10V CONTROLLER

Product No.	Input Voltage	Frequency	Max. output power	Type of control	Cat. No.
SSC010	220-240 V AC	50-60 Hz	500 W	RF or PUSH	05086

SSC010 is a controller designed for dimming drivers with control voltage 0-10 V DC / 50 mA. It is compatible with any UltraLux® RF remote control in the series.

Dimming level: 0 % - 100 %

Dimensions: 90/45/28 mm



2.4G RF DIMMER

Product No.	Input Voltage	Frequency	Max. output power	Type of control	Cat. No.
SSD1216	12-24 V DC	192 W (12V) 384 W (24V)	2 × 8 A	2.4G RF	05078

SSD1216 is a dimmer designed for LED strips. It is controlled by any UltraLux® 2.4G RF remote device and is compatible with all 12 V DC and 24 V DC UltraLux® LED strips.

Dimensions: 45/115/32 mm



2.4G SMART LIGHTING CONTROL SYSTEM

UltraLux®



SMART 2.4G RF WI-FI DIMMER FOR SINGLE COLOUR LED STRIP



Product No.	Input Voltage	Frequency	Max. output current	Type of control	Cat. No.
SSWFSC	12-24 V DC	192 W (12V) 384 W (24V)	4 × 4 A	RF Wi-Fi	05110



SSWFSC is a four channel constant voltage dimmer for single-colour LED strips. It is operated with any UltraLux® RF remote control from the 2.4G Smart lighting system or by using the TUYA SMART smartphone/tablet app (Android and iOS). Dimensions: 41/71/21 mm



2.4G RF DIMMABLE DRIVER



Product No.	Max. output voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSD13300	42 V DC	13 W	300 mA	2.4G RF	05076

SSD13300 is a dimmable 13 W LED driver with max. output current 300mA DC. It is controlled by any UltraLux® 2.4G RF remote device. It is compatible with UltraLux® Indirect LED downlights: ILDR-/ILDS- 8 W and 12 W. Dimensions: 45/115/32 mm



2.4G RF DIMMABLE DRIVER



Product No.	Max. output voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSD24230	105 V DC	24 W	230 mA	2.4G RF	05084

SSD24230 is a dimmable 24 W LED driver with max. output current 230 mA DC. It is controlled by any UltraLux® 2.4G RF remote device. It is compatible with UltraLux® LED downlights: LLV1842, LLV2442. Dimensions: 45/115/32 mm



2.4G RF DIMMABLE DRIVER



Product No.	Max. output voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSD40850	42 V DC	40 W	850 mA	2.4G RF	05077

SSD40850 is a dimmable 40 W LED driver, output current 850 mA(max) DC. It is controlled by any UltraLux® 2.4G RF remote device. It is compatible with UltraLux® panels LPLG664042, LP664060, LP664042, LP1234060, LP1234042, LPNG664040. Dimensions: 45/115/32 mm



2.4G RF ON/OFF SWITCH



Product No.	Max. output voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSK500	220-240 V AC	500 W	2 A	2.4G RF	05085

SSK500 is an ON/OFF switch designed for LED lighting. It is controlled by any UltraLux® RF remote control in the series. Dimensions: 48/30/21 mm





2.4G RF TRIAC DIMMER



Product No.	Voltage	Max. output power	Max. output current	Type of control	Cat. No.
SSTDC	220-240 V AC	220 W	1 A	RF/PUSH	05111

Dimensions: 52/52/26 mm



SSTDC is a TRIAC RF dimmer, which allows AC control of dimmable drivers. It is compatible with RF remote controls from the 2,4G Smart lighting system or with a PUSH button. Designed for concealed wall console installation



2.4G RF ROTATABLE REMOTE CONTROL FOR LED LIGHTING, 1 ZONE



Product No.	Control zones	Battery	RF frequency	Cat. No.
SSG1Z	1	2 × AAA	2.4 GHz	05112

SSG1Z is an RF rotatable remote control. It could operate all the dimmable drivers from the 2.4G Smart lighting system. The system could contain an unlimited number of drivers and remote controls. Remote control range: max. 20 m open area
Dimensions: Ø 60/35 mm



2.4G RF TOUCH REMOTE CONTROL, 1 ZONE



Product No.	Control zones	Battery	RF frequency	Cat. No.
SSR1Z	1	3 × AAA	2.4 GHz	05074

SSR1Z is an RF touch remote device that can control single set of previously paired Ultralux 2.4G RF drivers, dimmers, controllers and switches. Remote control range: max. 20 m open area
Dimensions: 50/114/22 mm



2.4G RF REMOTE CONTROL, 4 ZONES



Product No.	Control zones	Battery	RF frequency	Cat. No.
SSR4Z	4	2 × AAA	2.4 GHz	05073

SSR4Z is an RF remote device that can control up to four sets of previously paired Ultralux 2.4G RF drivers, power supplies, controllers and switches. Wall hanger for RF remote, mounting sticker and fastener are included in the kit. Remote control range: max. 20 m open area
Dimensions: 40/148/27 mm



2.4G SMART LIGHTING CONTROL SYSTEM

UltraLux®



2.4G RF REMOTE CONTROL, 1 ZONE

Product No.	Control zones	Battery	RF frequency	Cat. No.
SSRF1Z	1	2 × AAA	2.4 GHz	05113

SSRF1Z is a RF remote control that could operate single zone dimmable drivers from the 2.4G Smart lighting system. The system could contain an unlimited number of drivers and remote controls. Remote control range: max. 20 m open area
Dimensions: 140/21/19 mm



2.4G RF TOUCH WALL PANEL, 1 ZONE

Product No.	Control zones	Voltage	Frequency	RF frequency	Cat. No.
SSW1Z	1	220-240 V AC	50-60 HZ	2.4 GHz	05075

SSW1Z is an RF touch remote device for wall mounting that can control single set of previously paired UltraLux 2.4G RF drivers, dimmers, controllers and switches. Remote control range: max. 20 m open area
Dimensions: 87/87/33 mm



2.4G RF TOUCH WALL PANEL, 4 ZONES

Product No.	Control zones	Voltage	Frequency	RF frequency	Cat. No.
SSW4Z	4	220-240 V AC	50-60 Hz	2.4 GHz	05083

SSW4Z is an RF touch remote device for wall mounting (console installation) that can control four sets of previously paired UltraLux® 2.4G RF drivers, dimmers, controllers and switches. Remote control range: max. 20 m open area
Dimensions: 87/87/33 mm



SMART RF WIFI TUYA CONTROLLER

Product No.	Control zones	Voltage	Frequency	Type of control	RF frequency	Cat. No.
SSWF1Z	1	220-240 V AC	50-60 Hz	RF / Wi-Fi	2.4 GHz	05114

SSWF1Z is an RF controller for single zone. It could operate all the dimmable drivers from the 2.4G Smart system by using the TUYA SMART app for smartphone/tablet (Android and iOS).

Designed for concealed console installation
Remote control range: max. 20 m open area
Dimensions: 52/52/26 mm



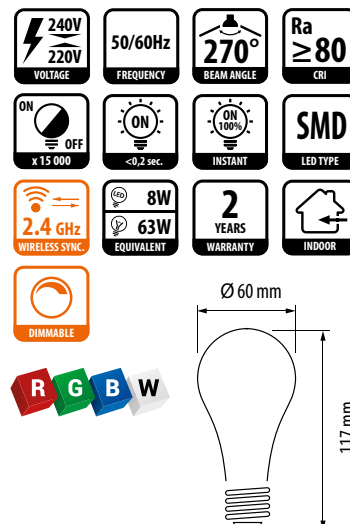


WI-FI SMART LED BULB

Product No.	Power	Base	Colour temperature	Luminous flux	Cat. No.
WFB827MC	8 W	E27	RGB+4200 K	800 lm (4200K)	05091

Wireless control from a distance
 Colour selection and scenes
 Adjusts the brightness of the emitted light and the colour temperature
 A weekly schedule for turning ON/OFF
 Voice control
 Presence mode

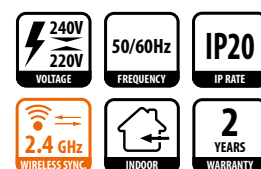
Compatible with the following SMART applications:



WI-FI SMART SOCKET, SINGLE

Product No.	Max. voltage	Max. power	Voltage	Cat. No.
WFP16A	16 A	3500 W	220-240 V AC	05092

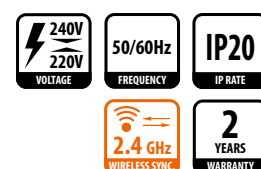
Wireless control from a distance via internet access
 Monitoring of electrical parameters
 A weekly schedule for turning ON/OFF
 Voice control
 ON/OFF button



WI-FI SMART SWITCH

Product No.	Max. voltage	Max. power	Voltage	Dimensions	Cat. No.
WFS10A	10 A	2200 W	220-240 V AC	88/39/24	05094

Wireless control from a distance via internet access
 A weekly schedule for turning ON/OFF
 Voice control
 ON/OFF button



WI-FI NOME SMART PRODUCTS

UltraLux®



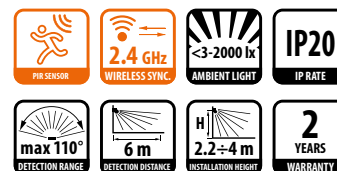
WI-FI SMART PIR MOTION SENSOR FOR SURFACE MOUNTING



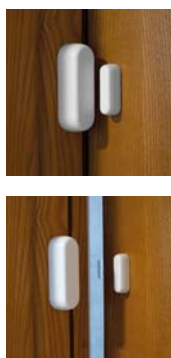
Product No.	Battery	Type of control	RF frequency	Cat. No.
WFSVDM	3 × AAA	Wi-Fi	2.4 GHz	05115

WFSVDM is a PIR sensor that switches ON/OFF whenever a movement is being detected. It works with TUYA – app for smartphone/tablet.

The sensor works with the WI-FI SMART products. With them one can develop an intelligent system operated via smartphone/tablet. Dimension: 64/64/80 mm



Quick installation without wiring



WI-FI SMART DOOR/WINDOW SENSOR

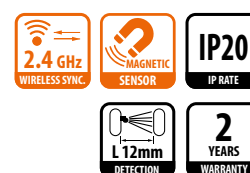


Product No.	Battery	Type of control	RF frequency	Cat. No.
WFSMB	2 × AAA	Wi-Fi	2.4 GHz	05116

WFSMB is a sensor for mounting on a door/window, triggered by opening/shutting it.

The sensor works with Tuya Smart app for smartphone/tablet.

The sensor works with the WI-FI SMART products. With them one can develop an intelligent system operated via smartphone/tablet. Dimensions: 80/29/21 mm



Quick installation without wiring

RF WIRELESS KINETIC DOORBELL



RF WIRELESS KINETIC DOORBELL



Product No.	Supply voltage	Frequency	Range	Power consumption	Type of control	RF frequency	Cat. No.
RFCDB18	220-240 V AC	50-60 Hz	70 m	0.8 W	RF	433.92 MHz	05120

RFCDB18 is a wireless doorbell.

The transmitter is IP44 and it functions without battery.

3 working modes, 4-level volume control, 18 polyphonic ring tones, name plate. Each doorbell uses a unique RF code and can't be influenced by other signals.

Option for additional transmitters (door buttons).



RF MULTI-CHANNEL SWITCHES

Multi-channel switches can divide the lighting into separate loops that can be controlled together or separately with a RF remote.



2-CHANNEL RF REMOTE CONTROL SWITCH

Product No.	Supply Voltage	Frequency	Maximum load (active/reactive)	Channels	Type of control	RF frequency	Cat. No.
SCRF2	220-240 V AC	50-60 Hz	2 × 500 W 2 × 300 VA	2	RF	2.4 GHz	05117

SCRF2 is a 2-channel switch, which can control the lighting up to 2 separate channels. Option for pairing an unlimited number of remote controls and multi-channel switches.
Remote control range: max. 30 m open area
Battery: 2×AAA



3-CHANNEL RF REMOTE CONTROL SWITCH

Product No.	Supply Voltage	Frequency	Maximum load (active/reactive)	Channels	Type of control	RF frequency	Cat. No.
SCRF3	220-240 V AC	50-60 Hz	3 × 500 W 3 × 300 VA	3	RF	2.4 GHz	05118

SCRF3 is a 3-channel switch, which can control the lighting up to 3 separate channels. Option for pairing an unlimited number of remote controls and multi-channel switches.
Remote control range: max. 30 m open area
Battery: 2×AAA



4-CHANNEL RF REMOTE CONTROL SWITCH

Product No.	Supply Voltage	Frequency	Maximum load (active/reactive)	Channels	Type of control	RF frequency	Cat. No.
SCRF4	220-240 V AC	50-60 Hz	4 × 500 W 4 × 300 VA	4	RF	2.4 GHz	05119

SCRF4 is a 4-channel switch, which can control the lighting up to 4 separate channels. Option for pairing an unlimited number of remote controls and multi-channel switches.
Remote control range: max. 30 m open area
Battery: 2×AAA



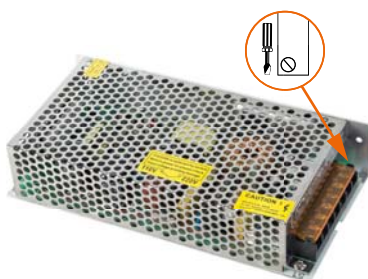
CONSTANT VOLTAGE POWER SUPPLIES

NON-WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES,
5 V DC

CONSTANT VOLTAGE POWER SUPPLY, 5 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ5100	220-240 V AC	5 V DC	100 W	20 A	198/98/42	06023



CONSTANT VOLTAGE POWER SUPPLY, 5 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ5150	220-240 V AC	0-5 V DC	150 W	30 A	198/98/42	06024

Adjustable output voltage in a wide range 0-5 V DC

NON-WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES,
12 V DC

CONSTANT VOLTAGE POWER SUPPLY, PLASTIC, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNPJ1212	220-240 V AC	12 V DC	12 W	1 A	-	06030



CONSTANT VOLTAGE POWER SUPPLY, PLASTIC, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNPJ1224	220-240 V AC	12 V DC	24 W	2 A	-	06002



CONSTANT VOLTAGE POWER SUPPLY, PLASTIC, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNPJ1260	220-240 V AC	12 V DC	60 W	5 A	-	06003



CONSTANT VOLTAGE POWER SUPPLIES

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CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNP1212	220-240 V AC	12 V DC	12 W	1 A	100/40/25	06037



CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNP1224	220-240 V AC	12 V DC	24 W	2 A	120/42/28	06052



CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNP1236	220-240 V AC	12 V DC	36 W	3 A	145/45/30	06055



CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZSLNW1215	220-240 V AC	12 V DC	15 W	1.25 A	78/48/20	06006



CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ1225	90-260 V AC	12 V DC	25 W	2 A	88/58/39	06069



CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ1240	220-240 V AC	12 V DC	40 W	3.4 A	100/58/30	06025



CONSTANT VOLTAGE POWER SUPPLIES

UltraLux®
CE

CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ1275	110/220 V AC	12 V DC	75 W	6.3 A	158/98/42	06026


CE

CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ12120	110/220 V AC	12 V DC	120 W	10 A	198/98/42	06027


CE

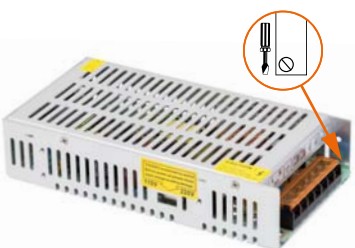
CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ12150	110/220 V AC	12 V DC	150 W	12.5 A	198/98/42	06028


CE

CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ12200	110/220 V AC	0-12 V DC	200 W	16.7 A	198/102/45	06041

Adjustable output voltage in a wide range 0-12 V DC


CE

CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ12300	110/220 V AC	0-12 V DC	300 W	25 A	200/115/50	06053

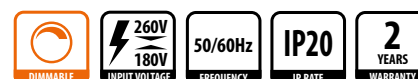
Adjustable output voltage in a wide range 0-12 V DC
Power supply without a fan

CE

DIMMABLE CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ12300D	180-260 V AC	0-12 V DC	300 W	25 A	200/112/50	06056

Method of control: 0-10 V DC
Output voltage: 0-12 V DC
Power supply without a fan


CONSTANT VOLTAGE POWER SUPPLIES

UltraLux®



SLIM CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ1260	180-260 V AC	12 V DC	60 W	5 A	170/49/29	06057



SLIM CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ12100	180-260 V AC	12 V DC	100 W	8.5 A	255/49/29	06058



SLIM CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ12150	180-260 V AC	12 V DC	150 W	12.5 A	255/49/29	06059



SLIM CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ12200	180-260 V AC	12 V	200 W	16,7 A	255/49/29	6060

Power supply without a fan



SLIM CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ12300	180-260 V AC	12 V DC	300 W	25 A	255/63/29	06061

Power supply without a fan



CONSTANT VOLTAGE POWER SUPPLIES

NON-WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES,
24 V DC

CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ2425	90-260 V AC	24 V DC	25 W	1 A	85/58/35	06031



CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ2450	90-260 V AC	24 V DC	50 W	2 A	110/80/35	06032



CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ2475	110/220 V AC	24 V DC	75 W	3 A	158/98/40	06033



CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ24100	110/220 V AC	24 V DC	100 W	4 A	158/98/40	06034



CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ24150	110/220 V AC	24 V DC	150 W	6.5 A	198/98/42	06035



CONSTANT VOLTAGE POWER SUPPLIES

UltraLux®



CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ24300	110/220 V AC	0-24 V DC	300 W	12.5 A	200/115/50	06054

Adjustable output voltage in a wide range 0-24 V DC
Power supply without a fan



SLIM CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ2460	180-260 V AC	24 V DC	60 W	2.5 A	170/49/29	06062



SLIM CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ24100	180-260 V AC	24 V DC	100 W	4.2 A	255/49/29	06063



SLIM CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ24150	180-260 V AC	24 V DC	150 W	6.25 A	255/49/29	06064



SLIM CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ24200	180-260 V AC	24 V DC	200 W	8.35 A	255/49/30	

Power supply without a fan



SLIM CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ24300	180-260 V AC	24 V DC	300 W	12.5 A	255/63/29	06066

Power supply without a fan



CONSTANT VOLTAGE POWER SUPPLIES

NON-WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES,
48 V DC

CONSTANT VOLTAGE POWER SUPPLY, 48 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZNWJ48200	110/220 V AC	48 V DC	200 W	4.2 A	198/102/45	06067

Power supply without a fan



SLIM CONSTANT VOLTAGE POWER SUPPLY, 48 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZBLJ48350	180-260 V AC	48 V DC	350 W	7.3 A	255/63/29	06068

Power supply without a fan



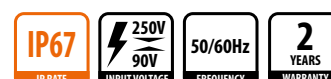
WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES, 12 V DC



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



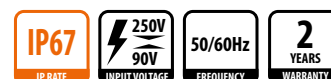
Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ1220	90-250 V AC	12 V DC	20 W	1.7 A	160/30/20	06045



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



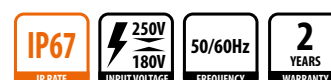
Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ1236	90-250 V AC	12 V DC	36 W	3 A	200/30/20	06046



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ1260	180-250 V AC	12 V DC	60 W	5 A	175/53/38	06047



CONSTANT VOLTAGE POWER SUPPLIES

UltraLux®



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ1280	180-250 V AC	12 V DC	80 W	6.7 A	195/53/38	06048



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ12100	180-250 V AC	12 V DC	100 W	8.3 A	215/53/38	06049



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 12 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ12200	220-240 V AC	12 V DC	200 W	16.7 A	290/70/45	06072



WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES, 24 V DC



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ24100	180-250 V AC	24 V DC	100 W	4.2 A	215/53/38	06050



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 24 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ24200	220-240 V AC	24 V DC	200 W	8.35 A	290/70/45	06073



WATERPROOF CONSTANT VOLTAGE POWER SUPPLIES, 48 V DC



WATERPROOF CONSTANT VOLTAGE POWER SUPPLY, 48 V DC



Product No.	Input voltage	Output voltage	Max. output power	Max. output current	Dimensions	Cat. No.
ZWJ48200	220-240 V AC	48 V DC	200 W	4.2 A	290/70/45	06074



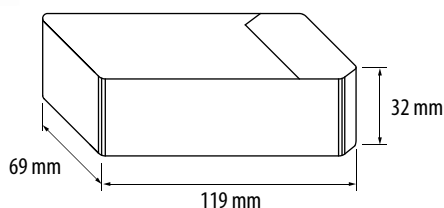
CONSTANT CURRENT DRIVERS

DIMMABLE DRIVERS
FOR LED LIGHTING

DIMMABLE DRIVER FOR LED LIGHTING 0-10 V DC

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDLP22050F	220-240 V AC	52 V DC	50 W	700-1200 mA DC	03158

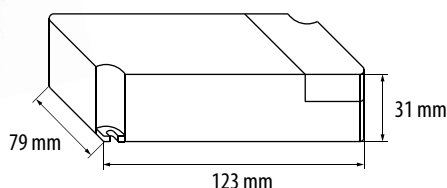
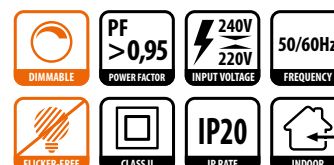
Method of control: 0-10 V DC
Adjustable output current by a DIP switch



DIMMABLE DALI DRIVER FOR LED LIGHTING

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDLP45D	220-240 V AC	42 V DC	45 W	600-1100 mA DC	03118

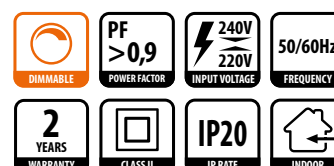
Methods of control: DALI, 1 V-10 V DC / 10 V PWM
PUSH dimming
Adjustable output current by a DIP switch



DIMMABLE DRIVER FOR LED LIGHTING

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDLP22040	220-240 V AC	44 V DC	40 W	850 mA DC	03159

LEADING EDGE/TRAILING EDGE
TRIAC DIMMING



CONSTANT CURRENT DRIVERS

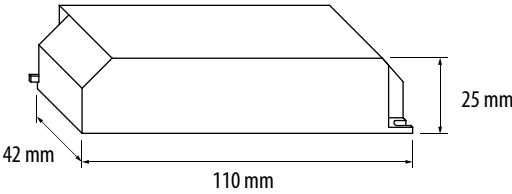


DIMMABLE DRIVER FOR LED LIGHTING



Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDL20480	220-240 V AC	42 V DC	20 W	480 mA DC	03160

LEADING EDGE/TRAILING EDGE
TRIAC DIMMING

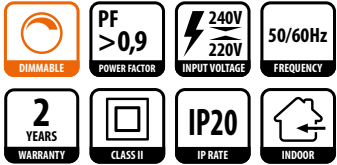
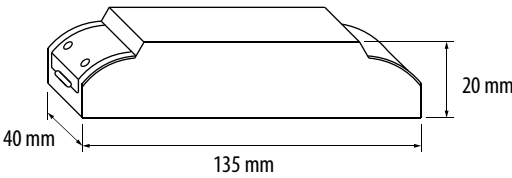


DIMMABLE DRIVER FOR LED LIGHTING



Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDL22018	220-240 V AC	60 V DC	18 W	300 mA DC	03055

LEADING EDGE/TRAILING EDGE
TRIAC DIMMING

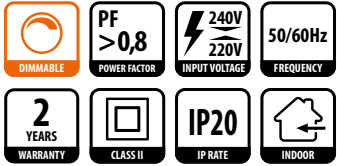
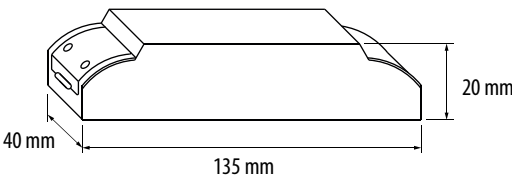


DIMMABLE DRIVER FOR LED LIGHTING



Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DDL22012	220-240 V AC	36 V DC	12W	300 mA DC	03056

LEADING EDGE/TRAILING EDGE
TRIAC DIMMING

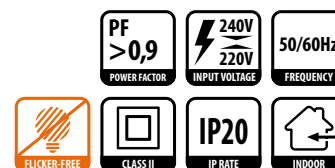
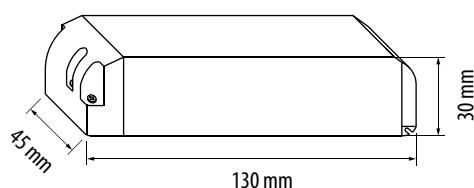


CONSTANT CURRENT DRIVERS

NON-DIMMABLE DRIVERS
FOR LED LIGHTING

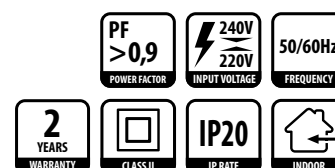
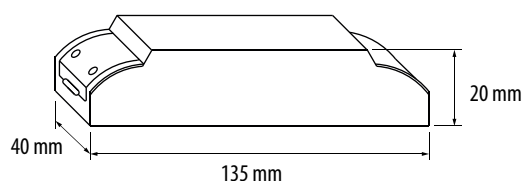
NON-DIMMABLE DRIVER FOR LED LIGHTING

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP40	220-240 V AC	42 V DC	40 W	850 mA	03120



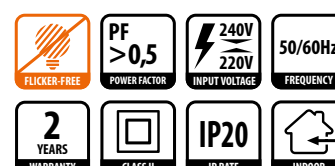
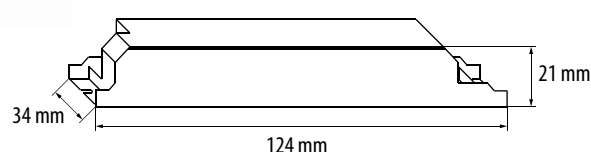
NON-DIMMABLE DRIVER FOR LED LIGHTING

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP220246	220-240 V AC	45 V DC	24 W	600 mA DC	03116
DLP220243	220-240 V AC	90 V DC	24 W	300 mA DC	03115



NON-DIMMABLE DRIVER FOR LED LIGHTING

Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP22018	220-240 V AC	60 V DC	18 W	300 mA DC	03083



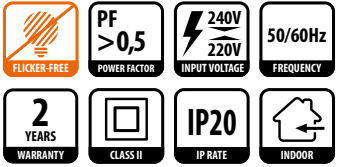
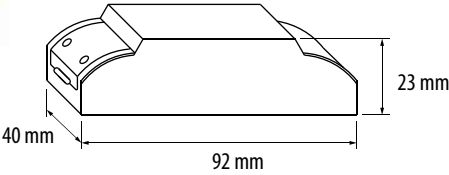
CONSTANT CURRENT DRIVERS



NON-DIMMABLE DRIVER FOR LED LIGHTING



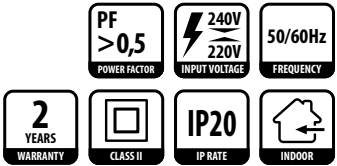
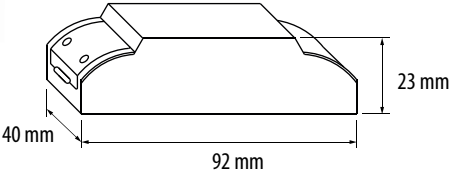
Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP22012	220-240 V AC	40 V DC	12 W	300 mA DC	03082



NON-DIMMABLE DRIVER FOR LED LIGHTING



Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP2206	220-240 V AC	20 V DC	6 W	300 mA DC	03081



NON-DIMMABLE DRIVER FOR LED LIGHTING



Product No.	Input voltage	Max. output voltage	Max. output power	Output current	Cat. No.
DLP3600	220-240 V AC	5 V DC	3 W	600 mA DC	03161

