



Power supply RF 100W Mono, RGB, RGBW, DW

- 100W Power supply with built-in PWM-dimmer
- Mono, RGB, RGBW and DW
- Dimmable both with PushDim and different remote controls, making this a simple and practical power supply for single-coloured lighting
- Protection against overload, short circuit and overheating
- For 24V LED-strips and other products with 24V operating voltage

Output: Constant Voltage (CV)
Input voltage: 100 - 240VAC
Output voltage: 4x24VDC
Output power: 1x100W / 2x50W / 3x33W / 4x25W
Output current: 1x4,2A / 2x2,1A / 3x1,4A / 4x1,05A
Radio Frequency: 869,5 MHz
IP-grade: IP20
Operating temperature: -20°C ~ +45°C
Dimensions: L:244 W:64 H:32 mm

Art.no.	Product
S32003	Power supply PushDim/RF 100W

Wiring diagram page 80



Remote control RF RGB/RGBW

- Remote control for RGB and RGBW
- Control of amount of light / colour with buttons
- Loop-mode colour change
- 10 preset programs
- Wall mount with magnet (included)
- For SLC RF system



Voltage: 3V (CR2025) - battery incl.
Radio Frequency: 869,5 MHz
Zones: 1
Scenarios: -
Dimensions: L:136 W:39 H:11 mm

Art.no.	Product
S50028	Remote control RF RGBW black



Wall panel RF RGBW

- Remembers last light level and colour
- 10 embedded programs
- 4x256 different levels
- Backlighting
- 230VAC
- Fits in a standard wall box
- Installation depth: 29 mm

Voltage: 230V
Radio Frequency: 869,5 MHz
Zones: 1
Scenarios: 4
Dimensions: L:86 W:86 H:29 mm

Art.no.	Product
S50016	Wall panel RF Touch RGBW



Wall panel RF RGB

- 1 Zone RGB
- On / Off by pressing the wheel
- Double tap to control colour / dimming
- Dimming/colour change by rotating the wheel
- Fits in a standard wall box
- Battery Powered (battery included)
- Installation depth: 19.4 mm

Voltage: CR2032-battery (included)
Radio Frequency: 869,5 MHz
Zones: 1
Scenarios: -
Dimensions: L:86 W:86 H:42 mm

Art.no.	Product
S50012	Wall panel RF potmeter RGB
S50011	Remote control RF table RGB



Also available as table model::
Art.no.: S50011
www.tlg.no