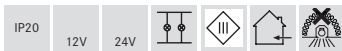
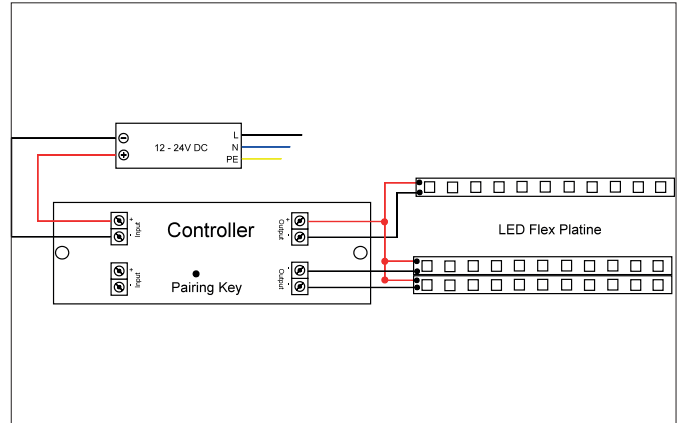


**White light radio control**  
Article no. 17528000

Light.  
For Generations.



**Tender**  
White light radio control. White light radio controller for controlling the one-color LED modules in the white light range or for controlling dim-warm flexible printed circuit boards 15312003 / 15362003. Controller: voltage: 12-24 V DC, current: maximum 10 A (2 x 5 A or 3 x 3.33 A), power: maximum 120 W / 240 W (12 V DC / 24 V DC), control: negative (common anode), control signal: PWM, radio frequency: 869.5 MHz, range (visual contact): up to 20 m, ambient temperature (ta): 0 °C to +40 °C. Controller connection using screw terminals, (Dimensions: L 178 x W 46 x H 18 mm. Material: Plastic, delivery: including strain relief. Controller per remote control: maximum 4 (for optimum radio connection) Remote control: Voltage (battery): 4.5 V DC - 3 x AAA (not included in the scope of delivery), Radio frequency: 869.5 MHz, transmission power (Ps) < 0 dBm, Range (visual contact): up to 20 m, Ambient temperature (ta): 0 °C to +40 °C, Dimensions: L 120 x W 48 x H 18 mm. Material: Plastic. Function scope:- On / Off. Dimming using a touch wheel - Save keys S1 / S2- Selection keys 25% / 50% / 75% / 100% brightness Degree of protection: according to DIN EN 60529 IP20, Protection class: (EN 61140) III, Voltage: 12V 24V, Power: 240 W, .

Article data	
Article no.	17528000
GTIN	4251433922568
Short description	White light radio control
Material	Plastic
Weight	0.121 kg

**White light radio control**

Article no. 17528000

Light.  
For Generations.

Packing data	
Gross weight	0.14 kg
Length of packaging	140 mm
Packaging width	110 mm
Packaging height	120 mm
Disposal at end of life	<p>This product must not be disposed of with household waste. You are obliged, to dispose of such electrical waste separately.</p> <p>By disposing of electrical waste and other old or defective electronics separately, you support recycling or other forms of re-use. In that way you help to take care and to avoid that harmful substances get into the environment.</p>