

Code: LED-CONTROL-W/RF

REMOTE CONTROL FOR LED LIGHTING CONTROLLERS **LED-CONTROL-W/RF** 2.4 GHz, MONO, CCT MiBOXER / Mi-Light

The LED-CONTROL-W/RF remote control is designed to control LED lighting controllers of the LED-W-WC / LED-RGB-WC / LED-RGBW-WC series. Communication between devices takes place using radio waves in the 2.4 GHz frequency band. The remote control is equipped with physical buttons, enabling independent control of switching on, brightness and color (only in the case of the controller and CCT strip) of light in up to 4 zones.

The MiBOXER controllers allow you to divide the lighting into up to 4 zones and independently control the zones using the remote control. Thanks to the repeater function, if the distance $\leq 30\text{m}$ is kept between the controllers, it is possible to transmit the control signal to controllers that are beyond the direct range of the remote control.



Application:	Works with LED lighting : single-color (MONO) 12-24V LED strips, white LED strips with adjustable color temperature (CCT) 12-24V
Number of channels:	4
Wireless:	2.4 GHz
Radio communication range (at open area):	30 m
Main features:	Large, readable buttons
Power supply:	2 x 1.5V, type AAA/LR03 battery (not included)
Housing:	Plastic
Color:	White
Operation temp:	-20 °C ... 60 °C
Weight:	0.044 kg (without battery)
Dimensions:	110 x 53 x 21 mm
Manufacturer / Brand:	MiBOXER / Mi-Light
Guarantee:	2 years