

The image shows the SR-1003RC EasyRGB™ Controller, a white rectangular device with a remote control. The remote features a circular color wheel with 12 color segments and a numeric keypad. The controller has a label with the following specifications:

- SR-1003RC**
- EASYRGB™ CONTROLLER**
- Pin:** 12V 36VDC
- Size:** 8A
- SEC:** 1000mA 36VDC
- Power:** 36W
- TEMP RANGE:** 20°C ~ 40°C

The controller also features a CE mark and RoHS compliance logo.

Features

- To work with driver RGB(Y) wireless touch receiver SR-1003RC (shown in picture).
- Up to 10 separate zones can be programmed with different colour settings in each zone under separate frequencies.
- 9 built-in color changing modes, gradient, skipping with 'Pause' function

- 8-level brightness and 8-level speed modes,
- You can adjust the brightness of colours R,G, B,(Y) independently and so create thousands of colours.
- Master mode and slave mode selectable, synchronous signal will be radiated to ensure that the same changes are made to all working units when Master mode is selected.
- Function 'Memory' enables the driver unit to memorize the last set mode when the power is re-energized.

Benefits

Easy to install and set up.

upto 10 zones

RF remote controller so there is no need to point and click and will work in any signal direction.

low power consumption, long lifespan

Technical Information:

Batterise: 3 x AAA

Colour : Black/White

Size : 44mm x 131mm x 28mm

Working frequency: 434MHZ, 868MHZ or 915MHZ .

Easy RGB(Y) remote controller is a wireless colour control system that consists a sender and a receiver or several receivers for zone selecting.

By selecting switch status, you can set the system as RGB 3-channel output, or RGBY 4-channel output. Using the RGB(Y) wireless touch remote controller, you can get whatever colour you want; you can choose any colour from RGB(Y) to adjust so as to mix more than 100 million kinds of colors. With built-in 10 kinds of color changing modes, you can easily switch colour changing modes and adjust speed and brightness. "Function Pause" enables RGBY LED to stay at your favorite colour under the situation of color changing modes, Operation is simple but functional.

Three working frequencies are available: 434MHZ, 868MHZ or 915MHZ, which are suitable for Europe, Americas and elsewhere in the world .All products completely comply with European CE regulations and American FCC regulations.