



RF EP-2808-10ZRC CONTROLLER



RF LED RGB Controller SR-2808-10ZRC ten changing modes speed adjustable

- High sensitive & high stable touch color wheel, fast & precise color control.
- Adjustable changing speed with 8 levels, quickest speed is 10S, slowest speed is 900S.
- Enable to control 2 zones separately. Each zone can switch on/off separately.
- Changing modes of 2 zones can be synchronized without any confusion.
- 10 changing modes. Enable to stay at any color under situation of color changing modes.
- Controlling RGBW or RGBY 4 colors that achieve more selectable colors than traditional RGB control.
- To work with power repeater to expand output unlimitedly.
- To adjust brightness of each color independently that can achieve millions of changing colors
- Build-in 4 changing modes.
- Enable to save 4 colors.



SPECIFICATIONS

SENDER: (MODEL: EP-2806-10Z-RC)

- Working temperature: 4.5V(3x1.5V 7 AAA battery)
- Working current: <22mA
- Dormancy current: <20μA
- Working frequency: 434MHZ/868MHZ/915MHZ(optional)
- Transmit power: ≥5dBm

RECEIVER: (MODEL:EP-1003-EA-10Z-CVC)

- Input Voltage: 12-36VDC
- Input Current: 4CHx8A max
- Output power: 4CHx(36-108W) max
- Working Frequency: 434MHZ/868MHZ/915MHZ (optional)



EPIC™ GLOBAL SYSTEM

BEYOND THE LIMITS!