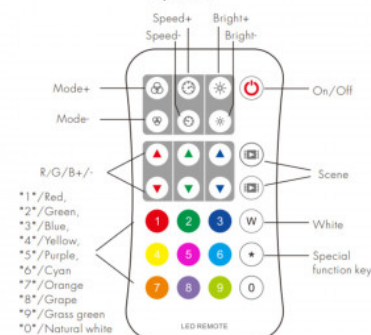




**KEY FUNCTION**  
Pull out the plastic battery barrier sheet from the battery compartment located on the bottom of the remote before key operation.



## Telecomando per controller strisce LED IC RGB/RGBW SPI - 1 zona - RF 2.4G

### Ref. SK-R9

Telecomando RF per strisce LED digitali (IC) RGB e RGBW. Permette di regolare separatamente la luminosità di ogni colore, gestire le modalità dinamiche e le scene, ecc. Può controllare 1 zona. Ha un'elevata velocità di comunicazione e una distanza di trasmissione di 30 m. Funziona con una pila CR3032 (non inclusa).

**Mode+/-**: Short press switch dynamic mode built in controller, long press 2s Mode+ run mode cycle, long press 2s Mode- run the first mode. The remote is default 10 dynamic mode, when match with SPI controller which have 32 dynamic mode, please long press 2s Mode+ key firstly.

**Speed+/-**: Adjust dynamic mode speed, short press 10 levels, long press 2s get the fastest / slowest speed.

**Bright+/-**: Adjust brightness, short press 10 levels, long press 1-6s for continuous 256 levels adjustment.

**R/G/B+/-**: Adjust R/G/B brightness respectively, short press 10 levels, long press 1-6s for continuous 256 levels adjustment to achieve millions of colors.

**White**: Adjust white color, for RGB light, short press turn on/off white(RGB mix), long press 1-6s adjust saturation continuously. For RGBW light, press W key will adjust W channel brightness, short press turn on/off W channel, long press 1-6s adjust W channel brightness continuously.

**Scene**: Short press recall the scene, long press 2s save the current color into the scene. The LED indicator will light up longer when save OK.

## Dati del prodotto

Tonalità della luce	RGB, RGB-W
Dimensioni (mm) LxIxh	107 x 58,5 x 9
Intervallo di temperatura	-30°C ~ +55°C
Certificati	CE, ROHS
Garanzia	5 anni
Connettività	RF
Tipo di batteria	3VDC (CR2032)
Portata del telecomando	30m
Peso (kg)	0.058

