

RGB LED Lamp Remote Controller IR-1627-S

SINGLE ON/OFF buttons



4 Pre-set Color Changing Modes:

- ① Flash: change colors per 1 second
- ② Strobe: change colors per 5 seconds
- ③ Fade: change 16 colors quickly
- ④ Smooth: change 16 colors slowly

4 Light Intensity Adjustment Keys

Setup/Cancel keys for RS485
(For setting the ID address for
TRISTAR-RGB-DMX LED lamps.)

Dimensions: 95 (L) x 50 (W) x 5 (D) mm

Using a Line Switch to Change the Color or Color-Changing Mode

Setting the Memory Color and Changing the Mode

Setting the Memory Color

On ↓ Off	20 sec.	1. Turn the power switch on.
	8 sec.	2. Leave the power on for over 20 seconds.
		3. When the power is turned off for more than 8 seconds, the Mode (color or color-changing mode) of the lamp(s) that was on for over 20 seconds will be stored in the Memory.
		4. The next time the power switch is turned on, the Mode of the lamp(s) will be the Mode stored in the Memory.

Changing the Mode

Off ↓ On	3 sec.	1. Turn the power switch off.
		2. Turn the power switch on <i>within</i> 3 seconds.
		3. The Mode will be set to Flash (State 2).
		4. If the power switch is turned on and off again within 3 seconds, the Mode will be Strobe (State 3). Each time the power switch is turned on and off within 3 seconds, the Mode will change to the next state according to the chart on the right.

Resetting when Lamps are Out of Synchrony

Off ↓ On	3 sec.	1. Turn the power switch off.
		2. Turn the power switch on <i>within</i> 3 seconds.
		3. The lamps will be synchronized and the Mode will be set to Flash (State 2).
		4. Turning the power switch on and off within 3 seconds will change the mode as described above.

Control Mode	Mode
State 1	Memory
State 2	Flash
State 3	Strobe
State 4	Fade
State 5	Smooth
State 6	White
State 7	Red
State 8	Green
State 9	Blue
State 10	Yellow
State 11	Cyan
State 12	Purple
State 13	Magenta
State 14	Dark Green
State 15	Dark Blue
State 16	Light Blue
State 17	Light Green
State 18	Dark Red
State 19	Light Red
State 20	White
State 21	Red