Feature chart for Key 2

1	Auto color changing	8 grades of brightness to adjust by pressing Key 4 or Key 5.			
2	Three colors jump to change	8 grades of speed to adjust by pressing Key 4 or Key 5	9	Green color jumps to change	8 grades of brightness to adjust by pressing Key 4 or Key 5.
3	Seven colors jump to change		10	Yellow color jumps to change	
4	Three colors jump to gradual change		11	Cyan color jumps to change	
5	Seven colors jump to gradual change		12	White color jumps to change	
6	Red color jumps to change	8 grades of brightness to adjust by pressing Key 4 or Key 5.	13	Red/blue lighttwinkles alternately	8 grades of speed to adjust by pressing Key 4 or Key 5.
7	Blue color jumps to change		14	Green/blue light twinkles alternately	
8	Purple color jumps to change		15	Red/green light twinkles alternately	

5.Caution (Please see drawing 2):

Please don't touch or press the color ring while loading the batteries to protect the sensitiveness. Please use the remote controller 3 seconds after the batteries are loaded.Please reload the batteries when you find the color ring is not sensitive.

CPOD24

RF Wireless Touching LED Remote Controller

Color Your Life

CSL Colorado Sound N' Light Battery Wireless Uplights 303.429.0418 www.csnl.com

CPod RF Control

CSL newest RF control system featuring 2.4 control   2.4 RF

1.Technical Parameters(remote control):

1:Power supply: AAA battery * 3pcs

2:Cover material:ABS

3: Fabrication processing: multicolour printing & UV varnish

2.Technical Parameters(controller):

1.Working voltage:DC12V/24V

2.Output control: 3 circuits(R/G/B)

3.Control current：6A/circuit

4.Connection method: common anode

5.Dimension: L85*W45*H22mm

6.Receiving range:30meters

3.Functions of Keys (Please see drawing 1):

1. Key 1: on/off

2. Key 2: light changing mode(15 modes)

3. Key 3:color light/white light switching mode

4. Key 4: turn up(brightness/speed)

5. Key 5: turn down(brightness/speed)

4. How to use

1. Press Key 1 to turn on/off in any state.

2. Press Key 2 to activate light changing mode, keep pressing for different programs. There are 15 programs in total.

3. Press Key 3 once to activate white light mode, you can change brightness by pressing Key 4 or Key 5. Press Key 3 twice to activate color ring, changing brightness by pressing Key 4/Key 5 or changing light color by touching the color ring.

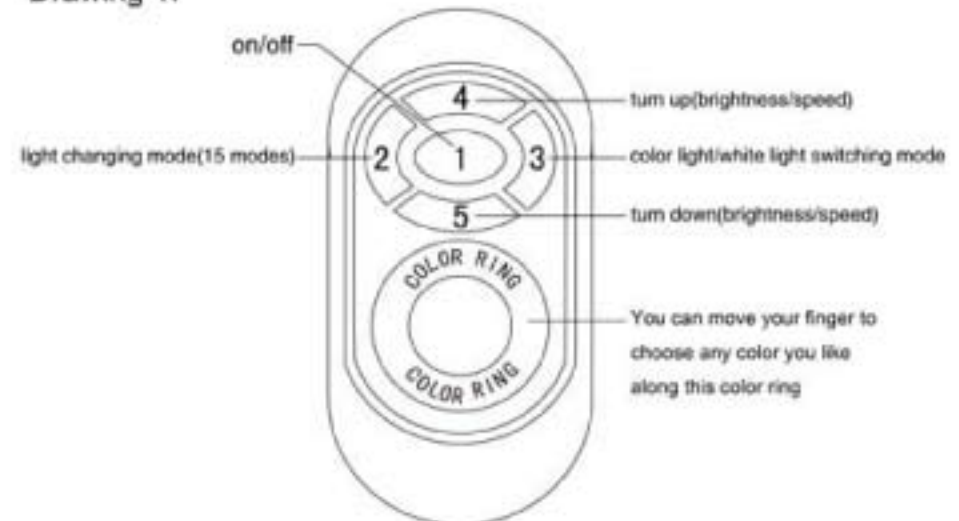4. Resume function. The previous settings will be resumed

while power on again.

5. To match the remote control to the receiver (You do not need to do this when first out the box) .Press Key 4 once when first switched on within 3 seconds. The light will blink 3 times to indicate that the remote control is matched.

Clearing Code

Press Key 4 five times when first switched on, again, the light will blink 6 times if clearing is successful.

Drawing 1:

on/off

4 — turn up(brightness/speed)

light changing mode(15 modes) — 2 1 3 — color light/white light switching mode

5 — turn down(brightness/speed)

COLOR RING

COLOR RING

You can move your finger to choose any color you like along this color ring

Drawing 2:

Caution:
Please don't cover the color ring with your hand while installing the batteries.

FCC ID: RRW-CPOD24
Colorado Sound N' Light, Inc.
Model CPOD24
This device complies with part 15 of the FCC Rules
Operation is subject to the following two conditions:
 (1)This device may not cause harmful interference, and (2) This device must accept
any interference received, including interference that may cause undesired operation

● Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

● This equipment has been tested and found to comply with the limits for aa Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protestion against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequnecy energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna. - Increase the separation between the equipment and the receiver. - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio TV technician for help.

● For RF Safety and per FCC regulations, the product should never be installed with 8-inches (20cm) of typical people locations.