

## RECT-SDx-XX and RECT-SDx13-XX Dual Lamp Custom Default Configurations

Please refer to the "IS0720 RECT-SDx Dual Smart Lamp" document for complete Operational and Programming instructions.

### Wires and Functions

<b>BLACK</b>	Connect to GROUND
<b>YELLOW</b>	Sync/Enter Programming Mode/Pattern Select
<b>RED</b>	Mode 1 flash pattern
<b>BLUE</b>	Mode 2 flash pattern
<b>RED &amp; BLUE</b>	Mode 3 flash pattern
<b>WHITE</b>	Steady Burn

### Default Settings

#### *For the RSDH-RW-01 and RSDV-RW-01:*

**Mode 1 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Colors 1 & 2 (Red & White).

**Mode 3 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Colors 1 & 2 (Red & White).

**Steady Mode:** Steady Burn, Color 2 (White).

#### *For the RSDH-RW-02 and RSDV-RW-02:*

**Mode 1 Flash Pattern:** Simultaneous Phase 1, Neobe, 75 FPM, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 1, Neobe, 75 FPM, Colors 2 & 1 (White & Red).

**Mode 3 Flash Pattern:** Simultaneous Phase 1, Neobe, 75 FPM, Colors 2 & 1 (White & Red).

**Steady Mode:** Steady Burn, Color 2 (White).

#### *For the RSDH-RW-03:*

**Mode 1 Flash Pattern:** Steady Burn, Color 1 (Red).

**Mode 2 Flash Pattern:** Steady Burn, Color 2 (White).

**Mode 3 Flash Pattern:** Steady Burn, Color 2 (White).

**Steady Mode:** Steady Burn, Color 2 (White).

Custom Default Configurations

**Default Settings Continued:**

***For the RSDH-RW-07:***

**Mode 1 Flash Pattern:** Steady Burn, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 0, Neobe, 120 FPM, Colors 1 & 2 (Red & White).

**Mode 3 Flash Pattern:** Simultaneous Phase 0, Neobe, 120 FPM, Colors 1 & 2 (Red & White).

**Steady Mode:** Steady Burn, Color 2 (White).

***For the RSDH-RW-08:***

**Mode 1 Flash Pattern:** Steady Burn, Color 2 (White).

**Mode 2 Flash Pattern:** Simultaneous Phase 1, Neobe, 120 FPM, Colors 2 & 1 (White & Red).

**Mode 3 Flash Pattern:** Simultaneous Phase 1, Neobe, 120 FPM, Colors 2 & 1 (White & Red).

**Steady Mode:** Steady Burn, Color 2 (White).

***For the RSDH13-RW-01 and RSDV13-RW-01:***

**Mode 1 Flash Pattern:** Simultaneous Phase 1, Neobe, 75 FPM, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 1, Neobe, 75 FPM, Color 1 (Red).

**Mode 3 Flash Pattern:** Simultaneous Phase 1, Single, 120 FPM, Color 2 (White).

**Steady Mode:** Steady Burn, Color 2 (White).

***For the RSDH13-RW-02 and RSDV13-RW-02:***

**Mode 1 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Color 1 (Red).

**Mode 3 Flash Pattern:** Simultaneous Phase 0, Single, 120 FPM, Color 2 (White).

**Steady Mode:** Steady Burn, Color 2 (White).

Custom Default Configurations

**Default Settings Continued:**

***For the RSDV13-RW-03:***

**Mode 1 Flash Pattern:** Steady Burn, Color 1 (Red).

**Mode 2 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Colors 1 & 2 (Red & White).

**Mode 3 Flash Pattern:** Simultaneous Phase 0, Neobe, 75 FPM, Colors 1 & 2 (Red & White).

**Steady Mode:** Steady Burn, Color 2 (White).

***For the RSDH-RW-C11:***

**Mode 1 Flash Pattern:** Multi-Flash 1 Phase 0, Colors 1 & 2 (Red & White).

**Mode 2 Flash Pattern:** Steady Burn, Color 2 (White).

**Mode 3 Flash Pattern:** Multi-Flash 1 Phase 0, Colors 1 & 2 (Red & White).

**Steady Mode:** Steady Burn, Color 2 (White).

***For the RSDH-RW-C12:***

**Mode 1 Flash Pattern:** Multi-Flash 1 Phase 1, Colors 2 & 1 (White & Red).

**Mode 2 Flash Pattern:** Steady Burn, Color 2 (White).

**Mode 3 Flash Pattern:** Multi-Flash 1 Phase 1, Colors 2 & 1 (White & Red).

**Steady Mode:** Steady Burn, Color 2 (White).

Custom Default Configurations

**Flash Rates and Patterns**

**Flash Rates**

SINGLE FLASH = 1 PULSE PER BURST  
 DOUBLE FLASH = 2 PULSES PER BURST  
 NEOBE FLASH = 5 PULSES PER BURST

**Flash Patterns**

- |     |               |         |         |                                  |
|-----|---------------|---------|---------|----------------------------------|
| 1.  | NEOBE FLASH   | 150 FPM | PHASE 0 |                                  |
| 2.  | NEOBE FLASH   | 120 FPM | PHASE 0 |                                  |
| 3.  | NEOBE FLASH   | 75 FPM  | PHASE 0 |                                  |
| 4.  | DOUBLE FLASH  | 250 FPM | PHASE 0 |                                  |
| 5.  | DOUBLE FLASH  | 125 FPM | PHASE 0 |                                  |
| 6.  | DOUBLE FLASH  | 75 FPM  | PHASE 0 |                                  |
| 7.  | SINGLE FLASH  | 375 FPM | PHASE 0 |                                  |
| 8.  | SINGLE FLASH  | 150 FPM | PHASE 0 |                                  |
| 9.  | SINGLE FLASH  | 120 FPM | PHASE 0 |                                  |
| 10. | SINGLE FLASH  | 75 FPM  | PHASE 0 |                                  |
| 11. | NEOBE FLASH   | 150 FPM | PHASE 1 |                                  |
| 12. | NEOBE FLASH   | 120 FPM | PHASE 1 |                                  |
| 13. | NEOBE FLASH   | 75 FPM  | PHASE 1 |                                  |
| 14. | DOUBLE FLASH  | 250 FPM | PHASE 1 |                                  |
| 15. | DOUBLE FLASH  | 125 FPM | PHASE 1 |                                  |
| 16. | DOUBLE FLASH  | 75 FPM  | PHASE 1 |                                  |
| 17. | SINGLE FLASH  | 375 FPM | PHASE 1 |                                  |
| 18. | SINGLE FLASH  | 150 FPM | PHASE 1 |                                  |
| 19. | SINGLE FLASH  | 120 FPM | PHASE 1 |                                  |
| 20. | SINGLE FLASH  | 75 FPM  | PHASE 1 |                                  |
| 21. | STEADY BURN   |         |         |                                  |
| 22. | MULTI-FLASH 1 |         | PHASE 0 | (PATTERNS 1, 4, 7, 1 REPEAT)     |
| 23. | MULTI-FLASH 2 |         | PHASE 0 | (PATTERNS 3, 5, 8, 10 REPEAT)    |
| 24. | MULTI-FLASH 1 |         | PHASE 1 | (PATTERNS 11, 14, 17, 11 REPEAT) |
| 25. | MULTI-FLASH 2 |         | PHASE 1 | (PATTERNS 13, 15, 18, 20 REPEAT) |

Custom Default Configurations

**Color Pattern**

**Note: When selecting a multiple color pattern, the device will cycle through the indicated colors in the shown order.**

**For Phase 0 Flash Patterns**

1. COLOR 1
2. COLOR 2
3. COLOR 1 & 2

**For Phase 1 Flash Patterns**

1. COLOR 1
2. COLOR 2
3. COLOR 2 & 1