

User's Guide for TR Lamp

(Model : SL5-100BR)



System Configuration

1. Main Body
 - Top Case
 - Bottom Case
 - PCB Board – Control Buttons, Lamp LED(Red, Blue), Power/Setting Indicating LED(Red, Green)
2. AD/DC adaptor(1110~240V/12V)
3. Wall Mount Screws(4)
4. PCB Mount Screws(3)

System Installation

1. Attach Bottom Case to the desired place using the screws included.
2. Attach PCB board to Bottom Case by screwing at 3 points.
3. Put Top Case onto Bottom Case fitting 4 points of magnets.
4. Connect power adaptor → Power indicator(green) turns on.

Bell Registration / Bell Deletion

1. Control Buttons : BREG, SET, TXDY, DELE
2. Bell Registration
 - Press “BREG” button more than 3 sec. → Red LED blinks.
 - Click “SET” button → Red LED turns on.(Registration stand-by mode)
 - Press bell button → “Beep” sounds 4 times and Red LED turns on and off(Pressed bell registered.)
(Repeat this step for registering other bells)
 - Once all desired bells are registered, click “SET” button → Comes to stand-by mode(green LED on)
3. Bell Deletion
 - Press “DELE” button more than 3 sec. → Red and Green LED blinks in turn.
 - Click “SET” button → Long “Beep” sounds then all the registered bells are deleted.

Operation

1. Bells to be used : SB9-3X**(bells with three buttons including cancel button)
2. Press 1st button(No Reception) : **RED LED** blinks
Press 2nd button(Reception) : **BLUE LED** blinks.
Press 3rd button(Absence) : Blue and/or **RED LED** off(and green LED turns on for indicating stand-by mode)

[\(Model : SL5-200BR\)](#)



System Configuration

System Installation

Bell Registration / Bell Deletion

⇒ **Same as SL5-100BR**

Operation

(1 button call only bell)


1. Bells to be used : SB*-1P**(bells with call only button)
2. Press button : Beep sounds for 15 sec. and **RED LED** blinks for 90 sec.

(3 button-bell with 1 cancel button))



1. Bells to be used : SB9-3X**(bells with three buttons including cancel button)
2. Press 1st button : Beep sounds for 15 sec. and **RED LED** blinks for 90 sec.
3. Press 2nd button : Beep sounds for 15 sec. and **BLUE LED** blinks for 90 sec.
4. Press 3rd button : no response)

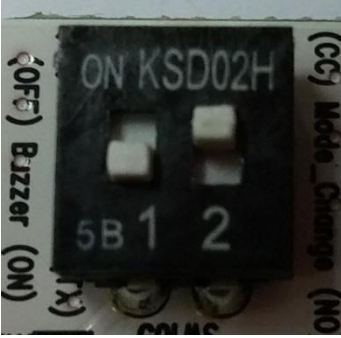

DIP Switch Settings and Working of SL5

1. Switch Functions

| | |
|---|---|
|  | <p>DIP switch 1</p> <ul style="list-style-type: none"> - Beep sound ON/OFF <p>DIP switch 2</p> <ul style="list-style-type: none"> - ON : normal mode - OFF : cancel mode |
|---|---|

2. Settings and Workings

| | | |
|---|---|--|
| Case 1 | Switch 1: OFF and switch 2 OFF | |
|  | When 1 st button is pressed. (#1 key cord input) | No beep sounds. Red LED blinks.. Blue LED off. |
| | When 2 nd button is pressed. (#3 key cord input) | No beep sounds. Red LED off. Blue LED blinks. |
| | When cancel button is pressed. | No beep sounds. Red and blue LED off. |
| Case 2 | Switch 1 : ON and Switch 2 : OFF | |
|  | When 1 st button is pressed. (#1 key cord input) | Beep sounds. Red LED blinks. Blue LED off. |
| | When 2 nd button is pressed. (#3 key cord input) | No beep sounds. Red LED off. Blue LED blinks. |
| | When cancel button is pressed. | Beep stops. Red and blue LED off. |

| | | |
|---|--|--|
| Case 3 | Switch 1 : OFF and Switch 2 : ON | |
|  | When 1 st button is pressed. (#1 key cord input) | No beep sounds. Red LED blinks for 90 sec.. Blue LED off. |
| | When 2 nd button is pressed. (#3 key cord input) | No beep sounds. Red LED off. Blue LED blinks for 90 sec.. |
| | When cancel button is pressed. | No reaction. (Normal mode) |
| Case 4 | Switch 1 : ON and Switch 2 : ON | |
|  | When 1 st button is pressed. (#1 key cord input) | Beep sounds for 15 sec.. Red LED blinks for 90 sec.. Blue LED off. |
| | When 2 nd button is pressed. (#3 key cord input) | Beep sounds for 15 sec.. Red LED off. Blue LED blinks for 90 sec.. |
| | When cancel button is pressed. | No reaction. (Normal mode) |