



Corridor light SRL-300

User Manual

Please read the user manual carefully before start using the device.

Table of Contents

Getting Started

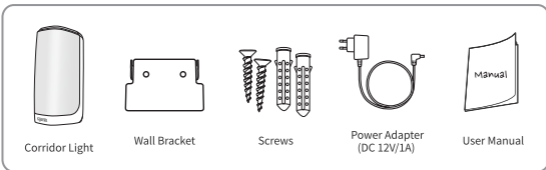
1. Components & Specification	3
2. Product Overview	3

Functions

3. Priority Bell Registration	4
4. Normal Bell Registration	5
5. Clear Bell Registration	6
6. Transition Time Setting	7
7. Initialization	7

1. Components & Specification

Components



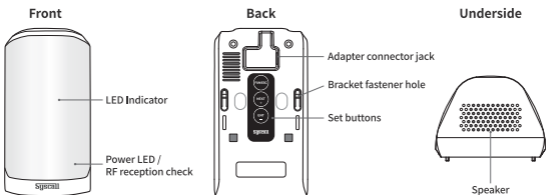
Specification

Frequency	FSK/433.42MHz
Power Source	DC 12V/1A
Dimension	W68 X L125.5 X H50mm
Weight	115g
LED Color	Red, Blue, Green, White, Yellow, Sky blue, Purple

Features

1. Dome shaped light provides visual notification at any angles.
2. Smartly recognizes whether it is priority or normal bell.
3. Deliver an accurate message through 7 different colors.
4. English voice guidance provided.
5. 5 types of melodies available.
6. Register up to 1,000 call buttons in total.

2. Product Overview



Description of Set buttons

- FUNC** Enter the function mode / Exit from the function mode / Light OFF
- NEXT +** Menu shift / Turn up the volume
- ENT -** Enter and Save / Turn down the volume

Functions

3. Priority Bell Registration

⚠ Caution!

- Only the call button with Call & Clear functions can be registered as a priority bell.
- The priority bell will be cleared only by its clear button.
- The priority bell will always override the normal bell.

Set both melody and color for the priority bells.

1. Press **FUN/ESC** for 3sec to enter the function mode, and then press **ENT**.

- 🔊 Select the function.
- 🔊 Priority bell registration.



2. Select a melody by **NEXT**, and then press **ENT**.

*Default: Mute

- 🔊 Select a melody, then press enter.



3. Select the color by **NEXT**, and then press the bell.

*Red, Blue, Green, White, Yellow, Sky blue, Purple

*The selected color will blink twice once it is registered.

*If the bell is already registered, press the bell again to re-register.

- 🔊 Press the bell after selecting the color.



4. Press **FUN/ESC** to exit from the function mode.

- 🔊 Close the function mode.



4. Normal Bell Registration

⚠ Caution!

- All types of button bell can be registered as a normal bell.
- The normal bell can be cleared not only by its clear button of the 2 or 3 buttons bell, but also the clear bells registered in this corridor light.
- The latest normal bell's call will be overlapped the earlier call. However, it cannot be overlapped when the priority bell's call is placed.

Set both melody and color for the normal bells.

<p>1. Press FUN/ESC for 3sec to enter the function mode.</p>	<p>🔊 Select the function. 🔊 Normal bell registration.</p>
<p>2. Press NEXT once and then press ENT.</p>	<p>The diagram shows three circular buttons in a sequence from left to right, connected by greater-than signs (>). The first button is labeled 'FUN/ESC' and '3sec' below it, with a hand icon pointing to it. The second button is labeled 'NEXT +' and 'Once' below it, with a hand icon pointing to it. The third button is labeled 'ENT -' and has a hand icon pointing to it.</p>
<p>3. Select a melody by NEXT, and then press ENT. *Default: Mute</p>	<p>🔊 Select a melody, then press enter.</p> <p>The diagram shows two circular buttons in a sequence from left to right, connected by a greater-than sign (>). The first button is labeled 'NEXT +' and has a hand icon pointing to it. The second button is labeled 'ENT -' and 'Save' below it, with a hand icon pointing to it.</p>
<p>4. Select the color by NEXT, and then press the bell. *Red, Blue, Green, White, Yellow, Sky blue, Purple *The selected color will blink twice once it is registered. *If the bell is already registered, press the bell again to re-register.</p>	<p>🔊 Press the bell after selecting the color.</p> <p>The diagram shows three elements in a sequence from left to right, connected by greater-than signs (>). The first is a circular button labeled 'NEXT +' with a hand icon pointing to it. The second is a square button with a bell icon and a hand icon pointing to it. The third is a smartphone with a 'CALL' button and a hand icon pointing to it.</p>
<p>5. Press FUN/ESC to exit from the function mode.</p>	<p>🔊 Close the function mode.</p> <p>The diagram shows a circular button labeled 'FUN/ESC' and 'Exit' below it, with a hand icon pointing to it.</p>

5. Clear Bell Registration

The Clear bell can turn off LED light called from normal bells.

1. Press **FUN/ESC** for 3sec to enter the function mode.

- 🔊 Select the function.
- 🔊 Clear bell registration.

2. Press **NEXT** twice and then press **ENT**.



3. Press the bell.

*Green LED will blink twice once it is registered.

*If the bell is already registered, press the bell again to re-register.

- 🔊 Press the bell.



4. Press **FUN/ESC** to exit from the function mode.

- 🔊 Close the function mode.



6. Transition Time Setting

⚠ Caution!

The LED light called from the priority bell will flash fast, regardless of the transition time setting.

The LED light of the normal bells will start flashing after the time set in the transition time setting.

1. Press FUN/ESC for 3sec to enter the function mode.	<ul style="list-style-type: none"> Select the function. Transition time setting.
2. Press NEXT 3 times and then press ENT .	
3. Set the transition time by NEXT , and then press ENT . *Default: 5 minutes *5min/ 15min/ Non-use/ 1sec/ 1min	
4. Press FUN/ESC to exit from the function mode.	<ul style="list-style-type: none"> Close the function mode.

7. Initialization

1. Press FUN/ESC for 3sec to enter the function mode.	<ul style="list-style-type: none"> Select the function. Initialization.
2. Press NEXT 4 times and then press ENT .	
3. Press and hold ENT for 5sec. *Red LED will blink 5 times while initializing.	<ul style="list-style-type: none"> Long press enter for initialization.
4. It will be rebooted after initialization.	<ul style="list-style-type: none"> Initialized.



Syscall

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