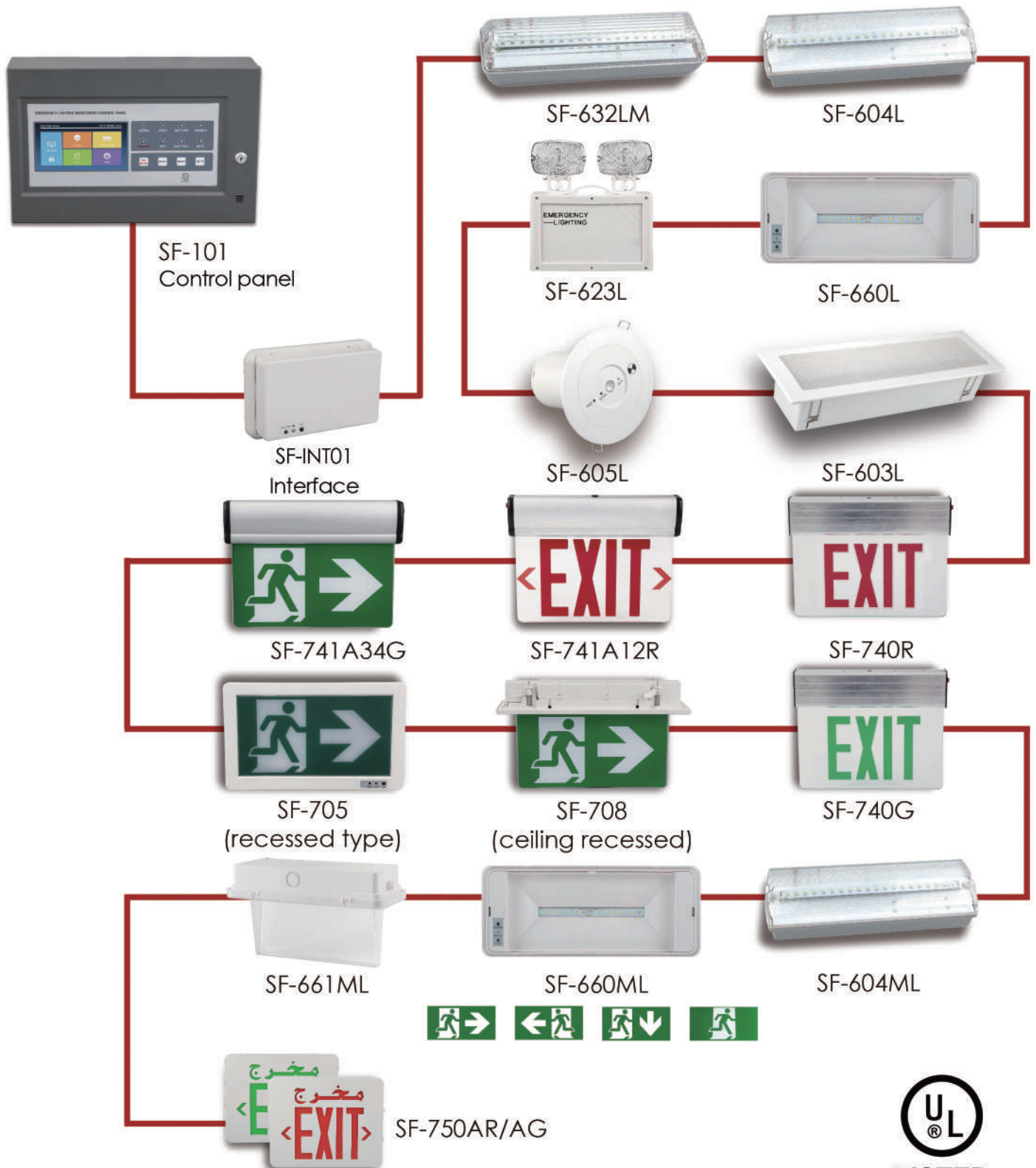


# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



## Features:

- The Emergency Lighting Monitoring Control Panel has a 7-inch colorful touch screen, offering excellent man-machine interaction experience.
- Controlled by sound and light, the integrated controller automatically conducts real-time and efficient testing and inspection of operating states and faults of emergency lights. Events will be recorded and history can be retrieved.
- Logs can be displayed. History events can be viewed on the screen and imported into the computer.
- Timed automatic testing, which can test lights' emergency functions according to the set time period.
- Timed battery maintenance, which can charge and discharge batteries according to the set time period so as to prolong the battery life.
- Emergency Lighting Monitoring Control Panel and interfaces are connected by CAN bus. The interface and its subordinate devices are connected by RS485 bus. The layout is simple and the cost is low.
- Maximum 64 interfaces within a system, with each connecting up to 254 devices.
- The emergency state will be triggered when external fire signals are received by the controller.



# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



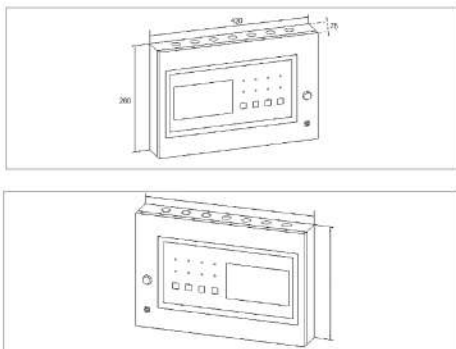
SF-101

### Features:

- UL/cULs Listed UL924
- Emergency Lighting addressable control panel
- Metal case +7-inch colorful touch screen
- Panel buttons and indicator lights
- RS485 and CAN bus communication
- Universal wall mounting
- 24 hours charging time
- Panel dimension : 420X280X75mm

### Application:

- Working Temperature : -5°C ~45°C
- Working Humidity: <90%



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus
SF-101	AC100-240V / 0.18A 50/60Hz	10W	1.4AH/12V*2	3 Hours	CAN BUS

# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



SF-INT01  
(Interface)



SF-REP01  
(Repeater)



#### Features:

- UL/cULs Listed UL924
- UL 5VA flame rating
- Addressable interfaces
- RS485 and CAN bus communication
- Universal wall or ceiling mounting
- 24 hours charging time
- Battery over charge & discharge protection
- Charging LED indicator and test button

#### Application:

- Working Temperature : -5°C~45°C
- Working Humidity: <90%



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus
SF-INT01(Interface)	AC120V/0.035A or AC277/0.016A 50/60Hz	3W	Ni-MH AA 600MAH/4.8V	3 Hours	CAN bus AND 485 BUS
SF-REP01(Repeater)	AC120V/0.035A or AC277/0.016A 50/60Hz	3W	Ni-MH AA 600MAH/4.8V	3 Hours	485 BUS



# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



SF-632LM



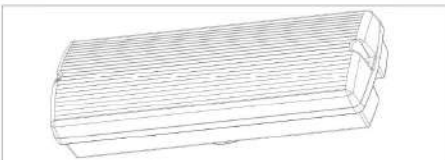
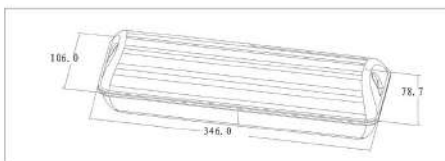
SF-604L

### Features:

- UL/cULs Listed UL924
- UL 5VA flame rating
- Addressable luminaires
- RS485 bus communication
- Long life LED Lighting
- Universal wall or ceiling mounting
- Energy saving, reliable and safety
- 24 hours charging time
- Battery over charge & discharge protection
- Charging LED indicator and test button

### Application:

- Working Temperature : -5 C~45 C
- Working Humidity: <90%
- Used in commercial/Residential areas



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus	Lighting Source
SF-632LM	AC120V/277V 50/60Hz	5.5W	NI-MH SC 2200MAH/4.8V	3 Hours	485 BUS	20pcs, SMD2835
SF-604L	AC120V/277V 50/60Hz	5.5W	NI-MH SC 2200MAH/4.8V	3 Hours	485 BUS	20pcs, SMD2835

# INTELLIGENT EMERGENCY LIGHT



**NEW**

**NEW**



**SF-660L**



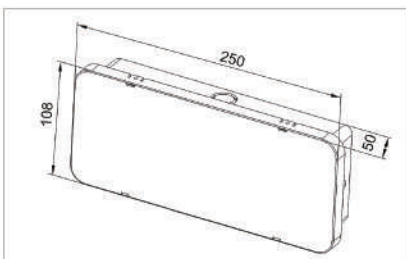
**SF-660L**

**Features:**

- UL/cULs Listed UL 924
- Universal wall or ceiling mounting
- Longlife, high brightness
- Energy saving, reliable and safety
- Easy installation and maintenance
- 24hours charging time
- Battery Overcharge&discharge protection
- Charging LED indicator and test button

**Application:**

- Working Temperature: -5℃~45℃
- Working Humidity: <90%
- Used in Commerical/Residential areas



Item No.	Voltage	AC Power	Battery	Source	Emergency Duration	Communication bus	Lumen	brightness
SF-660L	100-240VAC	4W	NI-MH AA4.8V/2200mAH	SMD3030 8PCS	>3 Hours	RS485 BUS	340LM	/



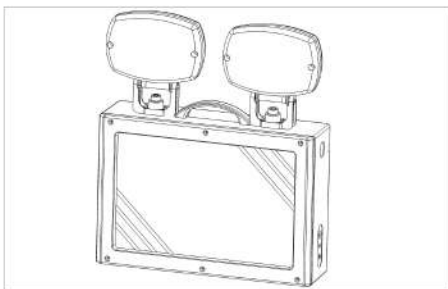
### Features:

- UL/cULs Listed UL 924
- Universal wall or ceiling mounting
- Longlife halogen bulbs
- 360degree adjustable round bulb head
- 24hours charging time
- Battery Overcharge&discharge protection
- Charing LED indicator and test button



### Application:

- Working Temperature: -5°C~45°C
- Working Humidity: <90%
- Used in Commerical/Residential areas



Item No.	In put Voltage	Light Source/ Power	AC Power	Battery	Emergency Duration	Material	Lumen	Color
SF-623L	100-240VAC 50/60HZ	SMD2835 2*84PCS(2*8W)	14W	Lead-Acid 12V7Ah	3 Hours	Fire retardant ABS housing	1620LM	White

# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



SF-603L



SF-605L

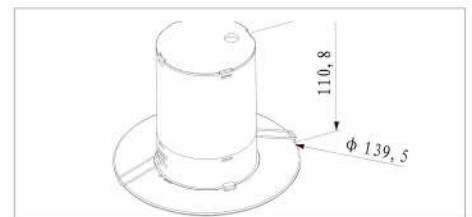
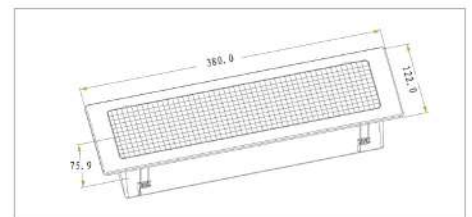


## Features:

- UL/cULs Listed UL 924
- Universal wall or ceiling mounting
- Longlife, high brightness
- Energy saving, reliable and safety
- Easy installation and maintenance
- 24hours charging time
- Battery Overcharge&discharge protection
- Charing LED indicator and test button

## Application:

- Working Temperature: -5°C~45°C
- Working Humidity: <90%
- Used in Commerical/Residential areas



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus	Lighting Source
SF-603L	100-240V AC 50/60Hz	3W	Ni-MH SC 2200MAH/4.8V	≥3 Hours	485 BUS	20pcs, SMD2835
SF-605L	100-240V AC 50/60Hz	3W	Ni-MH SC 2200MAH/4.8V	≥3 Hours	485 BUS	1pcs, LED



# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



SF-741A12R/G



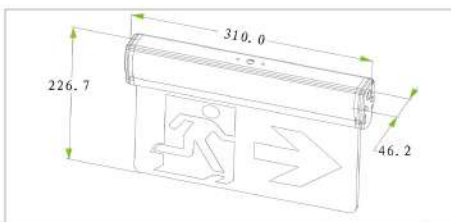
SF-741A34G

### Features:

- UL/cULs Listed UL924
- Aluminum housing with high grade acrylic panel
- Addressable EXIT SIGN
- RS485 bus communication
- Single face configuration
- Long life LED Lighting
- Universal wall ,side or ceiling mounting
- Remove able arrows
- 24 hours charging time
- Battery over charge & discharge protection

### Application :

- Working Temperature : -5C ~45C
- Working Humidity: <90%
- Used in commercial/Residential areas



price base on one graphics ,light graphics opinion



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus	Lighting Source
SF-741A12R/G	AC120V/277V 50/60Hz	3.5W	Ni-MH SC 600MAH/4.8V	3 Hours	485 BUS	8pcs,Φ5
SF-741A34G	AC120V/277V 50/60Hz	3.5W	Ni-MH SC 600MAH/4.8V	3 Hours	485 BUS	14 pcs, SMD2835

# EMERGENCY LIGHTING CENTRAL MONITORING SYSTEM



SF-T740R



SF-T740G



### Features:

- UL/cULs Listed UL924
- Aluminum housing with high grade acrylic panel
- Addressable EXIT SIGN
- RS485 bus communication
- Single face configuration
- Long life LED Lighting
- Universal wall ,side or ceiling mounting
- Remove able arrows
- 24 hours charging time
- Battery over charge & discharge protection
- Charging LED indicator and test button

### Application:

- Working Temperature : -5 C ~45 C
- Working Humidity: <90%
- Used in commercial/Residential areas



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus	Lighting Source
SF-740R	AC120V/0.038A or AC277/0.018A 50/60Hz	3.5W	Ni-MH AA 600MAH/4.8V	3 Hours	485 BUS	12pcs,Φ5 Red
SF-740G	AC120V/0.038A or AC277/0.018A 50/60Hz	3.5W	Ni-MH AA 600MAH/4.8V	3 Hours	485 BUS	12pcs,Φ5 Green



SF-705  
(recessed type)



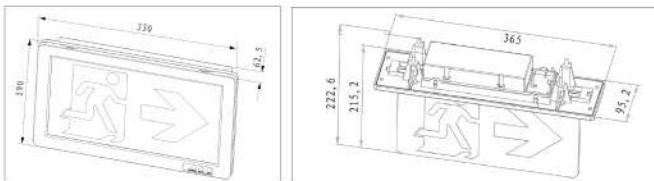
SF-708  
(ceiling recessed)

### Features:

- UL/cULs Listed UL924
- UL 5VA flame rating
- Addressable EXIT SIGN
- RS485 bus communication
- Single face configuration
- Long life LED Lighting
- Universal ceiling flush mounting
- Remove able arrows
- 24 hours charging time
- Battery over charge & discharge protection
- Charging LED indicator and test button

### Application :

- Working Temperature : -5°C~45°C
- Working Humidity: <90%
- Used in commercial/Residential areas

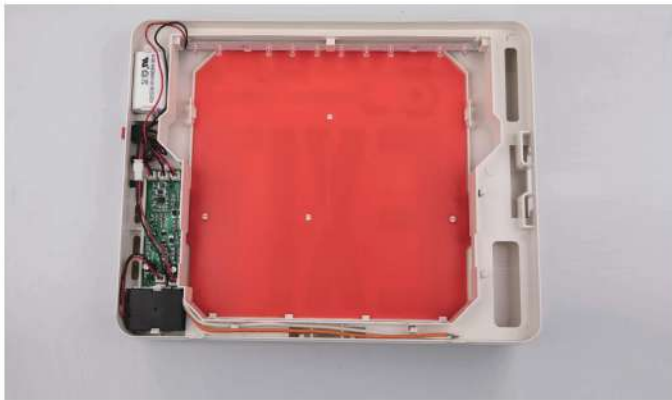
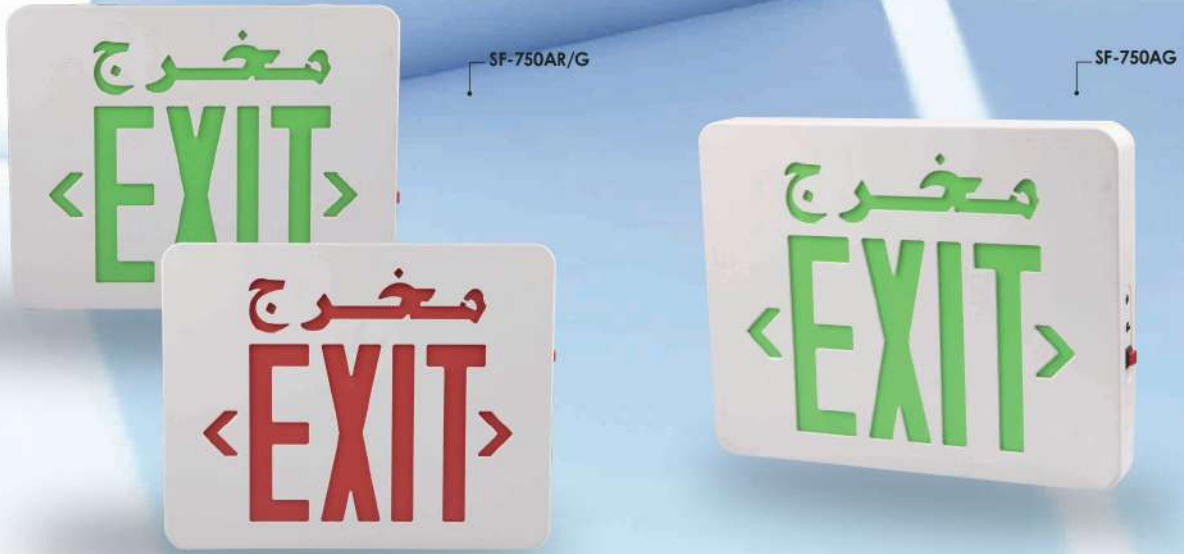


- 1: LX-T705 One product include below 4 pattern
- 2: LX-T708 price base on one graphics ,light graphics opinion



Item No.	Voltage	AC Power	Battery	Emergency Duration	Communication bus	Lighting Source
SF-705 (recessed type)	AC120V/277V 50/60Hz	3.5W	Ni-MH AA 600MAH/4.8V	3 Hours	485 bus	14pcs, SMD2835
SF-708 (ceiling recessed)	AC120V/ 277V 50/60Hz	3.5W	Ni-MH AA 600MAH/4.8V	3 Hours	485 bus	14pcs, SMD2835

# UL EXIT SIGN

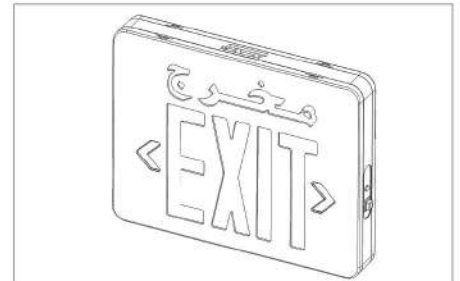


### Features:

- UL Listed UL 924
- Single/double face configuration
- Longlife LED lighting
- Universal wall, side or ceiling mounting
- Removeable arrows
- 24hours charging time
- Battery Overcharge&discharge protection
- Charging LED indicator and test button

### Application:

- Working Temperature: -10 C ~50 C
- Working Humidity: <90%
- Used in commercial/Residential areas



Item No.	In put Voltage	Light Source	AC Power	Battery	Emergency Duration	Material	Lumen	Color
SF-750AR/G	100-240VAC 50/60HZ	10 pcs,Φ5	2W	NH-MH AA4.8V/ 600MAH	3 Hours	Fire retardant ABS housing	/	Green/Red