INSTALLATION INSTRUCTIONS
FOR EMERGENCY LIGHTING

CR-7076

Package Contents

| Part	Description	Quantity
1	Emergency Lighting	1
2	Hardware Kit	1
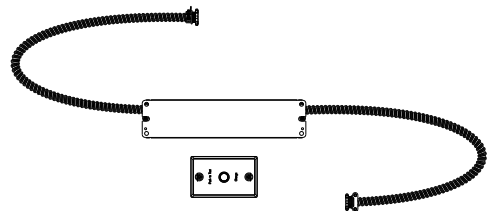
Warnings and Cautions

IMPORTANT SAFEGUARDS

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Review the diagrams thoroughly before beginning.

2. Please make sure the voltage is consistent with the voltage of this product before charging.

3. If the product is not used for a long time, it must be charged for more than 8 hours every 3 months.

4. When not using this product, please turn off all working functions.

5. The best operating ambient temperature of this product is 0°C-40°C.

method of application

This product is suitable for LED Lighting of continuous or non-continuous lighting in movie theater, shopping mall, hotel, bank, hospital, apartment, civil air defense engineering, underground facilities and other emergency situations.When the normal lighting power supply fails, provide effective input for emergency lamps so that they can continue to work without interruption.Widely used in public places and places without intermittent lighting.

SAVE THESE INSTRUCTIONS

Use Flexible Conduit Only
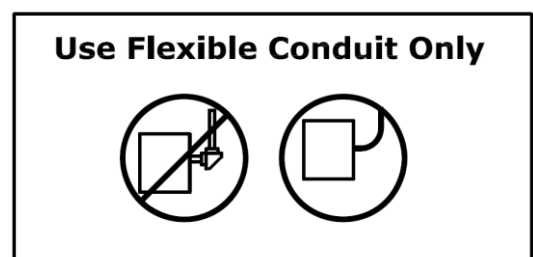
Mounting Instructions

NOTE: First turn off electricity.

installation method

After opening the package of this product, please install the product in the following way before using it.
1. Please connect the product wires according to figure 1 (wiring diagram)
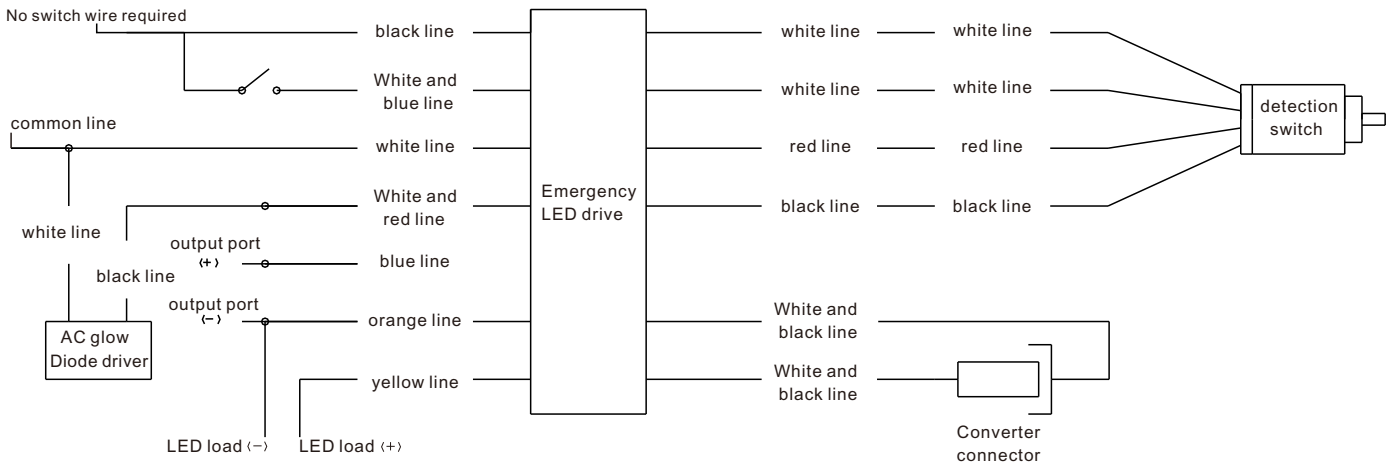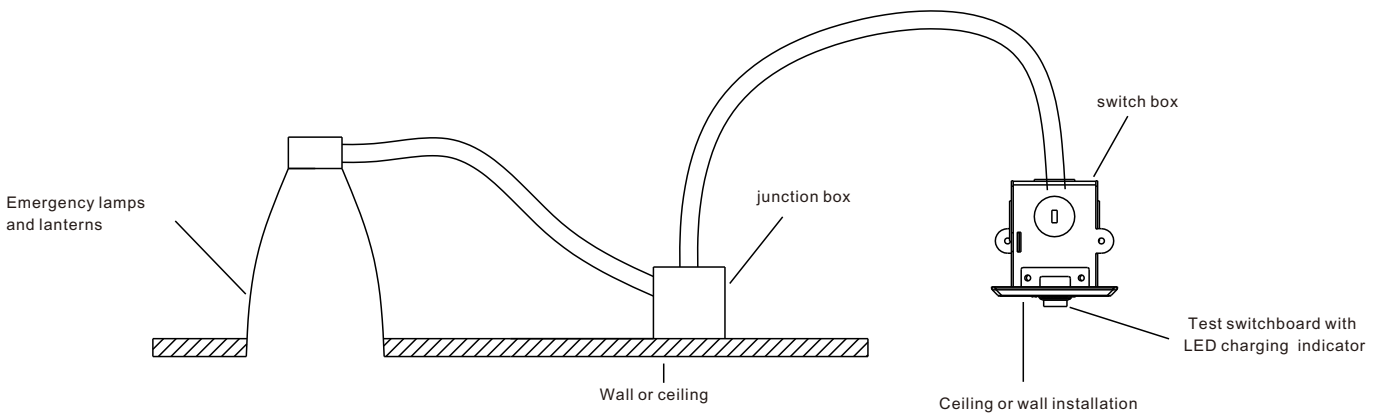2. The product can be installed on the wall or ceiling as shown in FIG. 2.

No switch wire required

black line

White and blue line

common line

white line

White and red line

white line

output port (+)

blue line

black line

output port (−)

orange line

AC glow Diode driver

yellow line

LED load (−)   LED load (+)

Emergency LED drive

white line — white line

white line — white line

red line — red line

black line — black line

detection switch

White and black line

White and black line

Converter connector

figure 1

Emergency ballast

Emergency lamps and lanterns

junction box

switch box

Wall or ceiling

Ceiling or wall installation

Test switchboard with LED charging indicator

figure 2