LED Emergency Exit Sign

TYPE: CR-7037R;CR-7037G

LED Emergency Exit Sign accord with US STANDARD - Injection-molded, flame-retardant and high impact thermoplastic housing.This exit sign with design is great for placing on doorways, isles, restaurant, office building and warehouses.
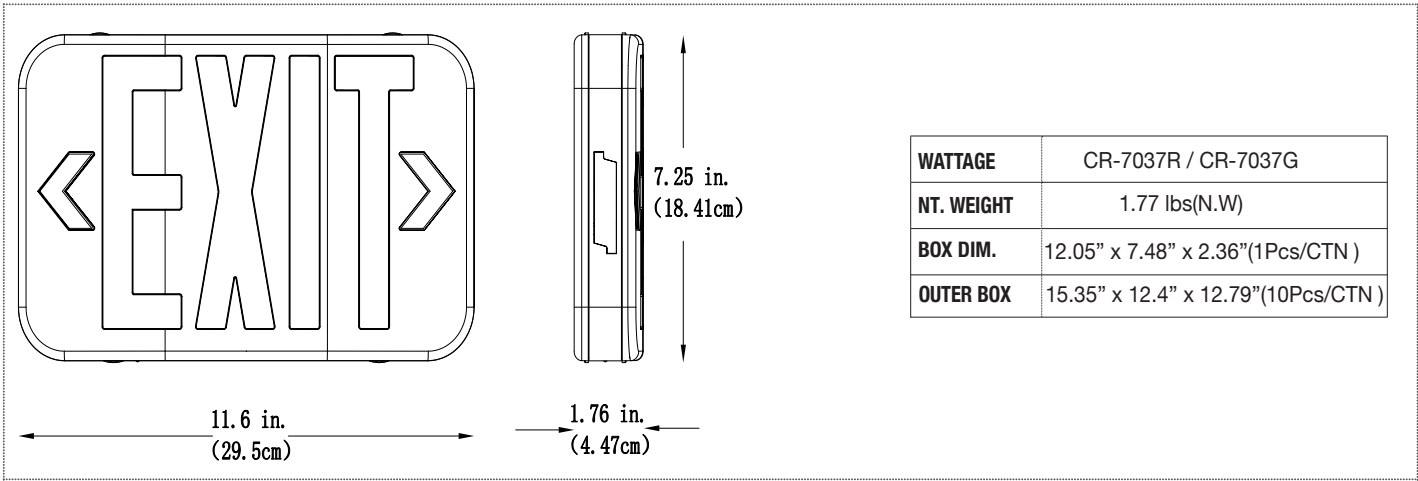
CR-7037R

CR-7037G

Standard:Double-Face free parts in package

UL CERTIFIED

2 YEAR LIMITED WARRANTY

SPECIFICATION	
TYPE	CR-7037R / CR-7037G
WORKING VOLTAGE	120V / 277V 50Hz/60Hz
EFFICACY	0.86
POWER CONSUMPTION	4 W
INPUT CURRENT	100mA
RECHARGE TIME	24 Hours
OUTPUT WATTAGE	1W
EMERGENCY DURATION	≥90 Mins
BATTERY	1.2V
FACTORY SETTING	Double-Face free parts in package
ENVIRONMENT	DAMP
WORKING TEMPERATURE	0ºC ~ 40ºC
CERTIFICATION	UL
CABLE	Input Connect, No cable
WARRANTY	2 year limited

DIMENSION:

7.25 in.
(18.41cm)

11.6 in.
(29.5cm)

1.76 in.
(4.47cm)

WATTAGE	CR-7037R / CR-7037G
NT. WEIGHT	1.77 lbs(N.W)
BOX DIM.	12.05" x 7.48" x 2.36"(1Pcs/CTN)
OUTER BOX	15.35" x 12.4" x 12.79"(10Pcs/CTN)

Address: 1250 Wattley Way, Suite 100, McKinney, TX 75069
Email: leo.zhu@wisdom-ssl.com • **Tel:** 469.857.5693 / 214.940.9558

WWW.WSDLEDINC.COM

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LED Emergency Exit Sign

ORDERING INFORMATION

EXAMPLE:

CR-7037R / CR-7037G

CR	7037	R
CODE	**CODE**	**FINISH**
WSD LED	**7037** Product Code	**G(**Green**) R(**Red**)**

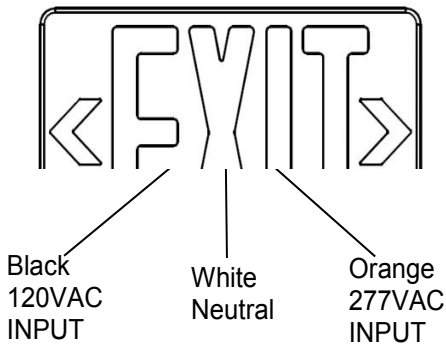## ACCESSORIES (Standard)

CR-7037R / CR-7037G

Blank panel

WIRING DIAGRAM:

CR-7037R / CR-7037G

Make the proper supply wire connections.
If using 120VAC, connect the black and
White wires to the building utility.
If using 277VAC, connect the Orange and
White wires to the building utility.

Black
120VAC
INPUT

White
Neutral

Orange
277VAC
INPUT

LED Emergency Exit Sign
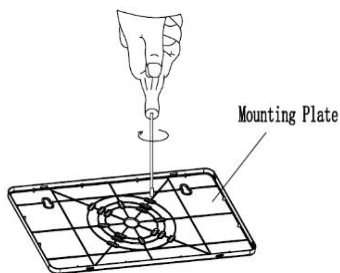
TYPE: CR-7037R;CR-7037G

Mounting Instructions

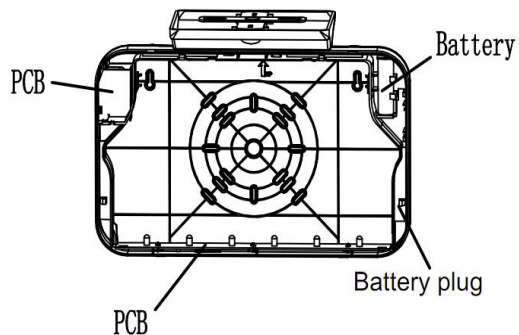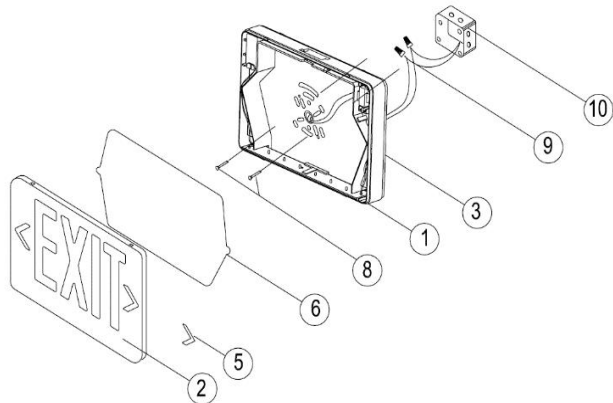### NOTE: First turn off electricity.

1. Remove mounting plate from fixture.

2. Knockout in back of mounting plate and push wires through the hole.

Mounting Plate

3. Securely attach mounting plate to J-box (not provided).

PCB

Battery

Battery plug

PCB

A

B

4. ELECTRICAL CONNECTIONS

Make the proper supply wire connections.

If using 120VAC, connect the black and White wires to the building utility.

If using 277VAC, connect the Orange and White wires to the building utility.

Black
120VAC
INPUT

White
Neutral

Orange
277VAC
INPUT