EnVisionLED™

Emergency Exit Sign Combo

Now available is the EnVision LED Emergency Exit Sign Combo. Available in a green and red light, place these signs on walls or ceilings near exit locations. With a nickel cadmium battery, the charging time for this fixture is 24 hours, with a discharge time or backup time of 90 minutes. Test to make sure everything works correctly with a test switch and light indicator.

Applications:

- Wall Mounting
- Ceiling Mounting

Additional Details:

Voltage: 120-277V

Output: 4W Max

Power Consumption: 3.5W Max

Charging Time: 24 Hours

Discharge Time: 90 Minutes

Operating Temp: 0° C ~ 40° C

Dimensions: 19.64" x 11.77" x 7.20"

UL-94V-0 Flame rating, fire-resistant

Product Information:

- Test switch and charge indicator
- Super bright SMD LED
- Film protectant for extra shatter protection (food industry OK)
- Non-Dimmable
- Title 20 Compliant

L E D - E M - E X T - Color - W H - C M B

| | 1 | | 2 | 3 |

1	Product	2	Color	3	Style
LED-EM-EXT	LED Emergency Exit Sign (Single and double sided)	G	Green	WH-CMB	Emergency Light Combo w/ White EXIT Sign
		R	Red		

Specs and model numbers are subject to change with or without notice

EnVision LED Lighting, Inc.
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Features

Nickel Cadmium Battery
Discharge / Backup time: 90 Minutes
Charging Time: 24 Hours

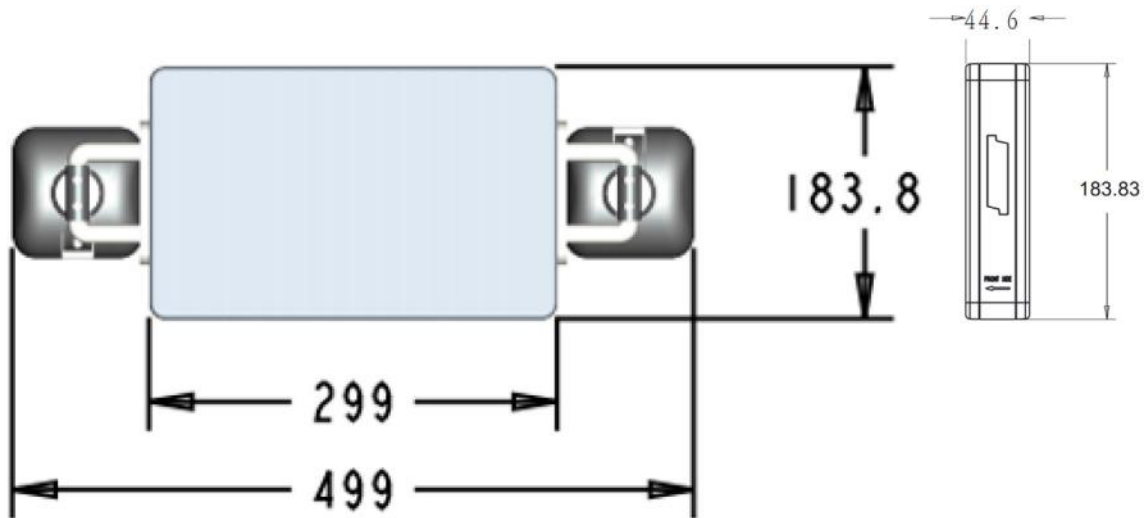### Injection-molded Thermoplastic ABS Housing

Manual Test Switch
Test to make sure the fixture is working correctly with a red led light that indicates normal operation

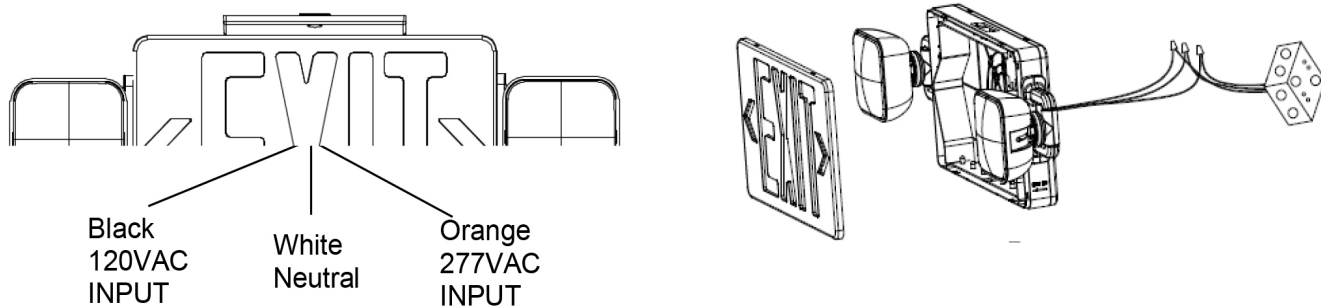### UL924 Listed
UL-94V-0 flame rating, fire resistant

Dimensions

183.8

299

499

44.6

183.83

Measurements are displayed in millimeters

Installation Instructions: Wall Mounting

NOTE: First turn off electricity

1) Open the EXIT housing and diffuser with a screwdriver.

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

3) Make the proper supply lead connections. If using 120VAC, connect the black and white leads to the building utility. If using 277VAC, connect the orange and white leads to the building utility. Cap off unused wire. If the unit is self-powered, be sure to snap battery connector together.

4) Snap fixture onto mounting plate and ensure no wires are pinched. Make sure unit is fully attached.

5) Restore power and press test button. Battery powered LED will come on, AC light will turn off.

Black
120VAC
INPUT

White
Neutral

Orange
277VAC
INPUT

Installation Instructions: Ceiling Mounting

NOTE: First turn off electricity

1) Open the EXIT housing and diffuser with a screwdriver.

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

3) Reference step 3-5 in wall mounting above for ceiling mounting.