



H3™

Red / Green LED Combo Exit Sign



Make the most of your buildings Exit Signage with our variety of specialized Emergency and Exit Lights. When looking for illumination when you need it most, LED exit signs offer the brightness you need in emergency situations and in case of a fire, exit signs can save lives. Beyond LED provides signs to comply with building fire codes and insurance standards.

Product Features

- Output Power: 3.3W
- CCT: 6500K
- Flame retardant, high-impact resistant injection molded thermoplastic
- Minimum 90 minutes emergency operation
- 120/277Vac voltage operation
- 3.6V 1000mAh battery



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SKU #. 151306 / 151307 Specifications

Parameter	Description	Value
General Performance	Model	JLECD2RW/GW
	Mode of operation	Maintained
	Input Voltage	120-277V
	Frequency	50/60Hz
	Wattage	3.3W Max
	Output Voltage	5.0V
	Output Power	2W
	Lumen Output	>200Lm
	Colour Temperature	6500K
	Battery	3.6V 1000MAH
	Max Charge Current (mA)	80mA
	Max Discharge Current (mA)	650mA
	Charging Time	24H
	Discharge Time	2H
	LED	White 2835 0.2W 16PCS + Red10PCS Or Green 8PCS
	Net Weight	700g
	Gross Weight	800g
	IP Rating	IP20
	Safety Classification	III
	Certification	UL Rohs
	Cover: Transparent, Sanding, Milky white	

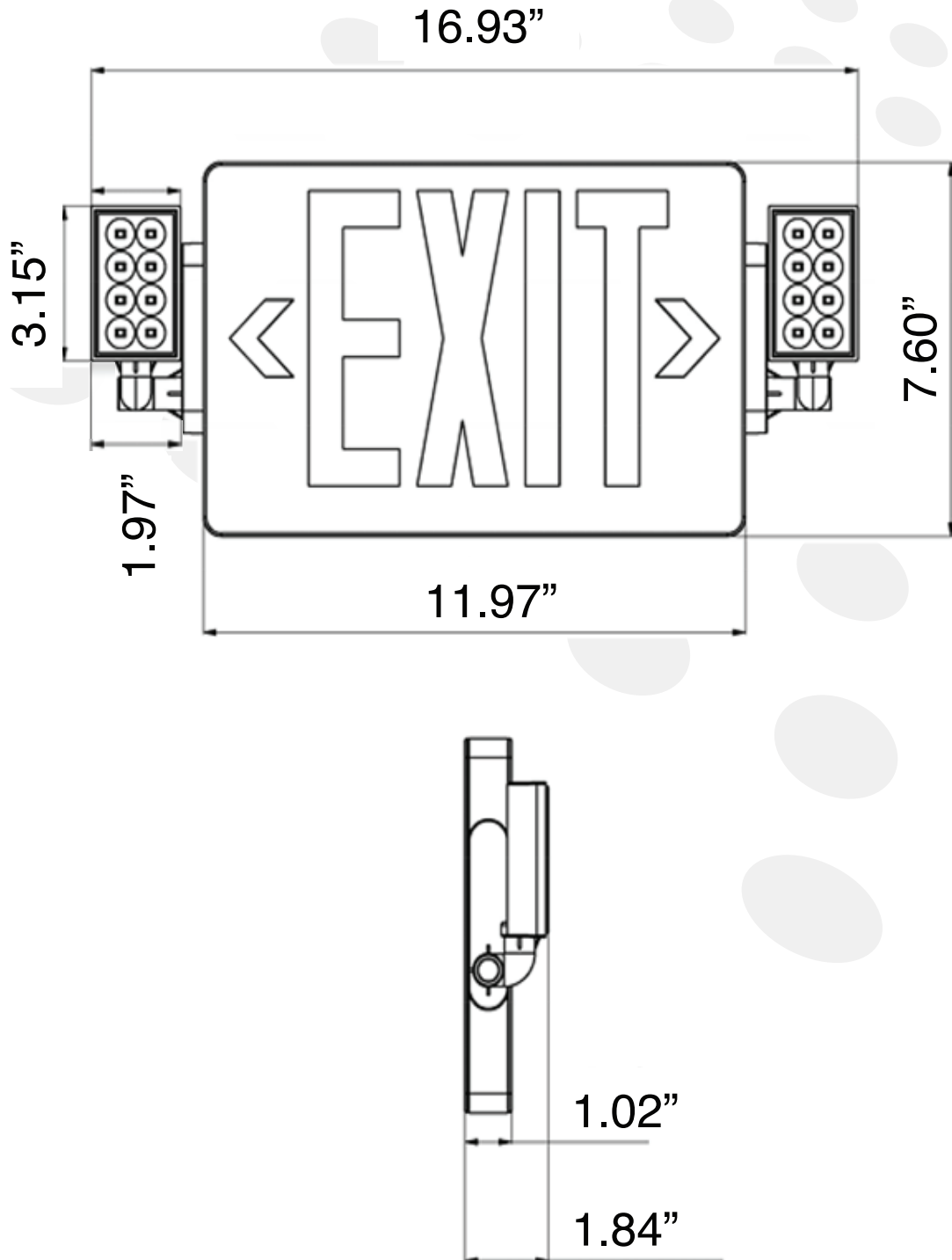
LED EMERGENCY LIGHTS



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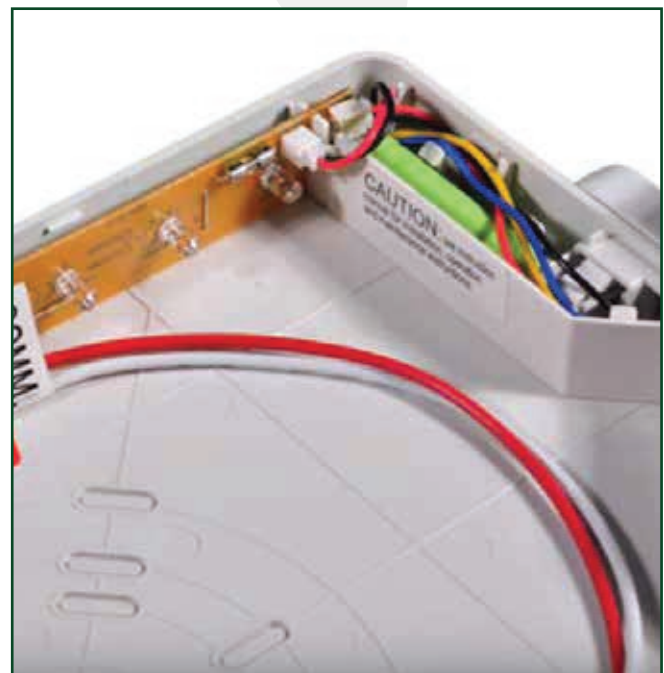
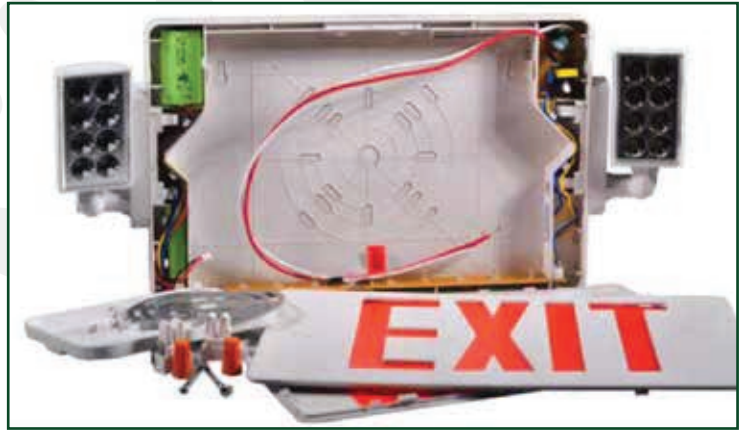
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Dimensions



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Installation

INSTALLATION INSTRUCTIONS FOR LED COMBO EXIT/EMERGENCY LIGHT



SAVE THESE INSTRUCTIONS IMPORTANT SAFEGUARDS:

When using electrical equipment, always adhere to basic safety precautions including the following:

IMPORTANT

The battery in this unit may not be fully charged. After electricity is connected to unit, let battery charge for at least 24 hours, then normal operation of this unit should take effect. To check, press TEST button. The emergency LED lamps should illuminate. When re-lamping, use only LED lamps specified in the fixture. Using other lamp types may result in transformer damage or unsafe conditions.

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Do not use outdoors.
2. Equipment should be mounted securely in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel.
3. Do not mount near gas or electric heaters.
4. Cap unused wires with enclosed wire nuts or other approved method.
5. Do not use this equipment for anything other than its intended use.
6. The use of accessory equipment not recommended by the manufacturer will void product listing and warranty and may cause an unsafe condition.
7. Disconnect AC power before servicing and installation.
8. Consult local building code for approved wiring and installation.
9. Use caution when servicing batteries.
10. Any service on this equipment should be performed by qualified personnel only.
11. Make sure wire terminations are secure and leads are properly tucked in appropriate wire channels.



Installation

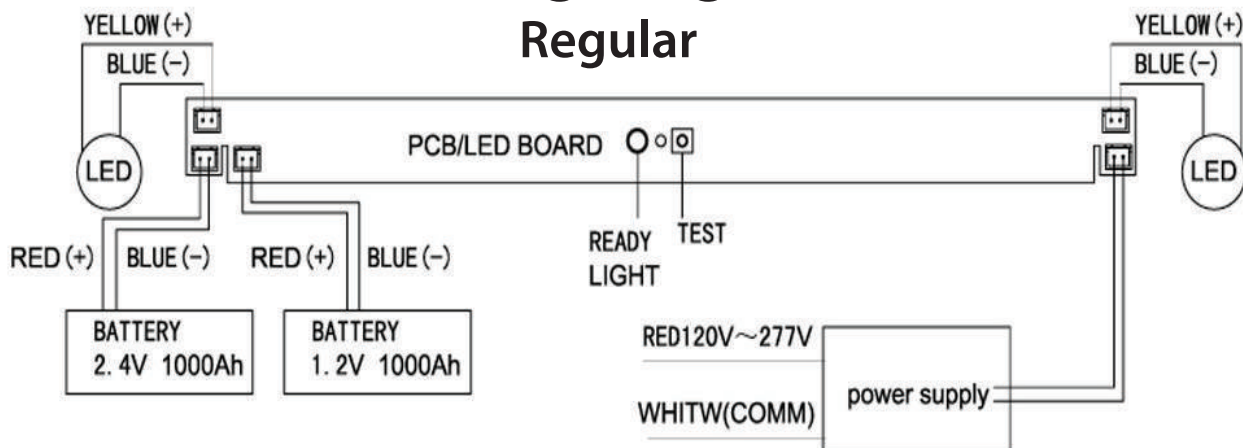
INSTALLATION (CEILING MOUNT)

1. Remove faceplate and set aside.
2. Connect 20-inch jumper leads to AC input leads in J-box. Fasten J-Box bracket to J-Box. Use black wire for 120V. Use orange or red wire for 277V. White wire is common.
3. Fasten canopy to J-Box bracket.
4. Remove canopy hole cover on the top and snap housing to canopy.
5. Connect and trim input leads and slide through the canopy and connect to supply leads in the J-Box.
6. Connect battery only after continuous AC power can be provided to the unit.
7. Remove proper chevron(s) as required.
8. Secure face plate(s) to housing

INSTALLATION (WALL MOUNT)

1. Remove faceplate and backplate and set aside.
2. Connect 20-inch jumper leads to AC input leads in J-Box. Fasten J-Box bracket to J-Box. Use black wire for 120V. Use orange or red wire for 277V. White wire is common.
3. Remove necessary knockouts and fasten back plate to J-Box cover.
4. Snap housing on to back plate.
5. Connect and trim input leads and slide through the hole in the backplate and connect to supply leads in J-Box.
6. Connect battery only after continuous AC power can be provided to the unit.
7. Remove proper chevron(s) as required.
8. Secure face plate(s) to housing.

Wiring Diagram Regular



Connection of remote emergency lights (If Applicable)

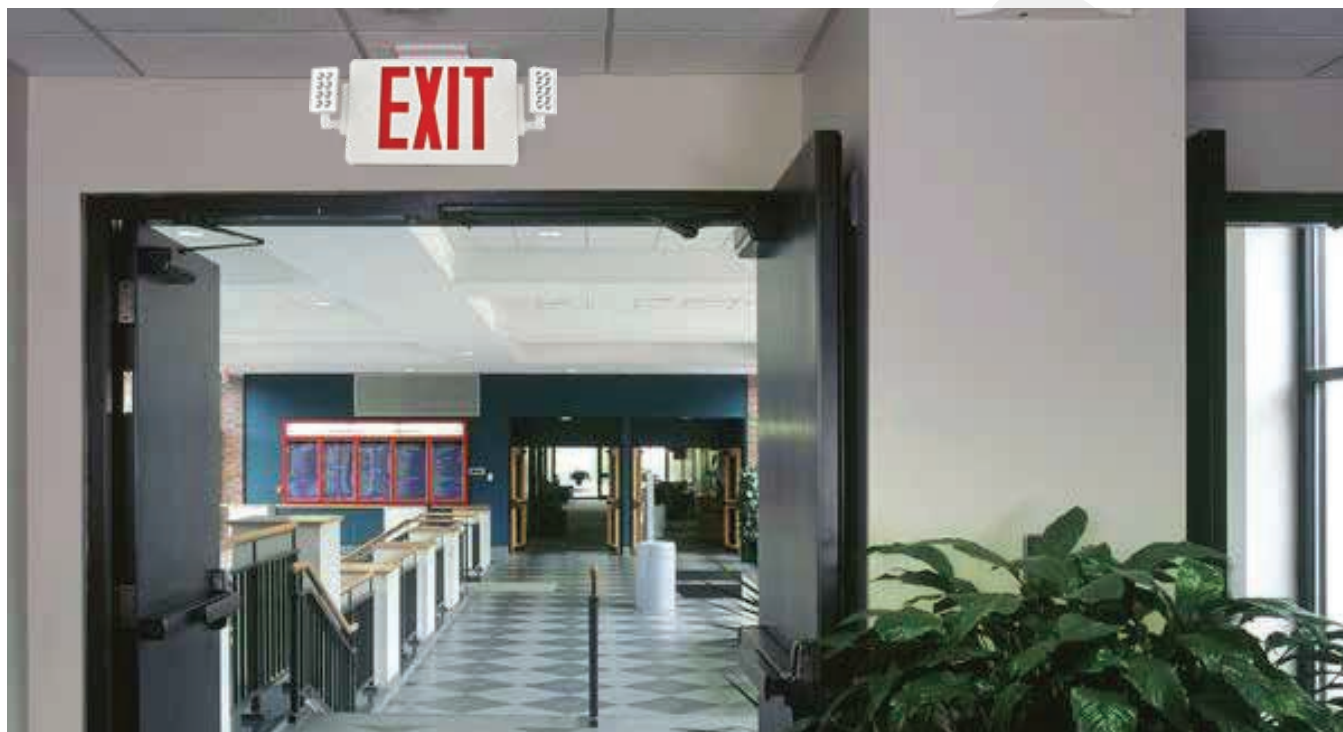
Use Yellow & Blue wires for remote fixture(s). Route wires outside of fixture separately or with AC supply wires. Make sure to keep all wires out of the way of the EXIT LEGEND so there are no shadows.



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Application Picture



LED EMERGENCY LIGHTS



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PACKAGE

Carton (Inch)	Qty / Carton	Net Weight / Carton	Gross Weight / Carton
17.83x8.54x4.56	2 Per Box	3.3lbs	4.3lbs

Warranty

Five years warranty for the electrical parts and housing;
Three years warranty for battery.