

Designer Emergency Light

\$217.00

SKU: DEL-SE-205LED

Availability: Ships within 48 to 72 hours. Call for immediate avail.

Spec Sheet: [Download](#) 

Quantity: ▾

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PRODUCT DESCRIPTION

The stage of your live music venue has a hallway leading to the back exit. The City says you need a battery backup emergency light in there, or they revoke your license. You know it needs to be be cool with damp weather, as the light goes above a door. You also need it to be vandal-resistant, as your bands get pretty rowdy sometimes. But the light also just needs to "look cool" in your establishment.

Please welcome to the stage our **Designer Emergency Light**, a weatherproof battery backup unit designed for moderate abuse and damp weather! The **DEL-SE-205LED** "rocks" two (2) adjustable 5-watt LED floodlamps protected in a "badass" polycarbonate housing.

Construction

The **DEL-SE-205LED** is Italian-designed and free of corners and hard edges (cause those are for SQUARES, man!). It is constructed with a vandal resistant polycarbonate lens, which encloses the lamps and inner parts and prevents corrosion and dust buildup.

Battery

This **Designer Emergency Light** includes a 6V Sealed Lead Acid battery which lasts between 5-7 years. The SLA cell charges in 24-hours and only requires monthly and semi-annual discharge tests to remain 100%-ready for emergency situations like evacuations or power outages. Such tests are easily performed via a diagnostic push button and LED charging indicator on the bottom of the housing.



Features

- Two (2) internal 5W LED lamps can be rotated, aimed and locked at 2 axis.
- CSA Listed for Damp Locations to UL 924 Standards.
- Pleasing rounded design is futuristic and ideal for creative environments.
- Rechargeable maintenance-free 6V Sealed Lead Acid battery included.
- Semi-clear polycarbonate housing.
- Manual Diagnostic test switch to perform monthly/yearly tests per UL.
- Dual primary 120 or 277 VAC operation.
- UL Listed for damp locations.
- Fully automatic solid-state, two-rate charger.

Specifications

Width:	17"	Diagnostics:	Manual
Height:	6.5"	Light Source:	Halogen
Depth:	4"	Lamp Heads:	8W Halogen
Weight:	7 lbs	Power Consumed:	16W
Warranty:	3 Years	Voltage:	120/277VAC
Mount Type:	Universal	Codes & Standards:	CSA Listed to UL924, Damp Location, BAA, NEC, NFPA 101

Please see next page for Example #2 >>>



Outdoor Exit Sign

\$64.95

SKU: OUTDOOR-EX

Availability: In Stock - Ships immediately (within 24 hours).

Spec Sheet: [Download](#) 

Quantity:

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PRODUCT DESCRIPTION

Your restaurant patio has a several exit signs that need immediate replacement. It seems that the last maintenance team installed flimsy plastic exit signs that weren't made for rain and prolonged sun exposure. Replace those corroded signs with the energy efficient **OUTDOOR-R-EX**, the least expensive weatherproof egress sign on the market. Our **Outdoor Exit Sign with Red Letters** is the perfect UL924 compliant battery backup fixture for outdoor areas.

Construction

The **OUTDOOR-EX** is constructed with a corrosion resistant plastic housing with a light gray finish. A clear polycarbonate faceplate protects the sign legend and keeps it clear of dust, liquid and debris. A silicone gasket creates a watertight seal between the housing and lens, qualifying this fixtures UL Wet Location listing.

This **Outdoor Exit Sign with Red Letters** includes a red 'EXIT' stencil, and comes standard in single-sided configuration. The red stencil includes knockout directional chevrons (arrows), adaptable to any exit strategy. The **OUTDOOR-R-EX** does not include mounting brackets - it is for back (wall) mount only.

Battery

The **OUTDOOR-EX** model includes a maintenance-free, Nickel Cadmium (Ni-Cd) battery pack. It provides emergency backup power to the exit sign for at least 90 minutes, and only requires 24-hours to fully recharge. Ni-Cd is the longest lasting battery type available, lasting an average of 15 years.

A push-to-test switch and LED pilot light on the side of the exit sign housing allows you to test the emergency readiness of the fixture. The LED will flash if any fault is detected in the circuit, LED light strip or battery.

Features

- Corrosion resistant plastic housing and clear polycarbonate faceplate.
- Removable faceplate is fully sealed and gasketed for wet weather.
- High output Red LEDs consumes only 3 watts of electricity!
- Knockout directional chevrons.
- UL Listed for indoor Wet Locations.
- Includes long-life Nickel Cadmium (Ni-Cd) battery pack.
- Push-to-test switch and LED pilot light for manual diagnostic.
- Dual primary 120 or 277 VAC operation.
- Fully automatic solid-state, two-rate charger.

Specifications

Width:	11.75"	Diagnostics:	Manual
Height:	11.86"	Light Source:	LED
Depth:	5.25"	Lamp Heads:	None
Weight:	13 lbs	Power Consumed:	3.2W
Warranty:	3 Years	Voltage:	120/277VAC
Mount Type:	Wall Surface	Codes & Standards:	UL924, UL Wet Listed, NEC.
