

## **EXEDGE SERIES | EXIT SIGN LIGHT**

#### **FEATURES**

- Dual primary 120 or 277 VAC operation
- Field installable directional Chevrons/Indicators
- AC On indicator light and push-to-test switch (battery backup models)
- Includes long-life Nickel Cadmium (Ni-Cd) battery pack

#### CONSTRUCTION

- The EXEDGE has a cast aluminum housing with brushed aluminum finish
- Bottom exit panel is made of a high-polish, injection molded acrylic panel with slightly rounded edges
- · Chevron indicator direction must be specified
- A Red/Green legal sized 'EXIT' stencil is molded into the acrylic, providing even light distribution
- Includes a universal mounting bracket for wall, ceiling or end installation

#### **ELECTRICAL**

- Dual voltage input 120/277 VAC operation (Offers surge protection, Solid State Circuitry)
- LED display indicates AC/ON
- An external push button test switch on battery backup units allows maintenance personnel to quickly determine the operational status of the unit

#### **EMERGENCY OPERATION**

- Upon failure of the normal utility power, an internal solid-state transfer switch automatically provides uninterrupted emergency operation for at least 90 minutes
- The fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours

#### **BATTERY**

- Includes a 3.6V 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
- A push-to-test switch and LED pilot light on the side of the housing allows you to test
  the emergency readiness of the fixture. The LED will flash if any fault is detected in the
  circuit, LED lights or battery

#### ORDERING INFORMATION

**EXAMPLE ORDERING NUMBER:** EXEDGE-ND-UNV-SF-RD-WH

#### **PRODUCT IMAGE**



#### **APPLICATIONS**

· Retail, Offices, School/Colleges, Medical facilities

#### WARRANTY

 5-Year limited warranty. Please refer www.highlineled.com/ for complete warranty terms and conditions.

#### **LISTINGS**

- UL Listed
- Meets UL 924, NFPA 101, NEC, FCC Title 47 7, Part 15, Subpart B and OSHA illumination standards
- · Damp Location Rated



RoHS Compliant





**Damp Location** 

Family	Dimming	Input	Number of faces	Letter Color	Finish	Options
EXEDGE	<b>D</b> - Dimming	<b>120</b> - 120V	<b>SF</b> - Single Face	RD - Red	WH - White	BLANK - Not Required
	ND - Non-Dimming	<b>277</b> - 277V	<b>DF</b> - Double Face	GR - Green	<b>CL</b> - Clear	NC - Nickel-cadium battery
		<b>UNV</b> - Universal				SD - Self-diagnostics
						EM - Factory installed EM backup

10.47"



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Job Name:

### **DIMENSIONS**

