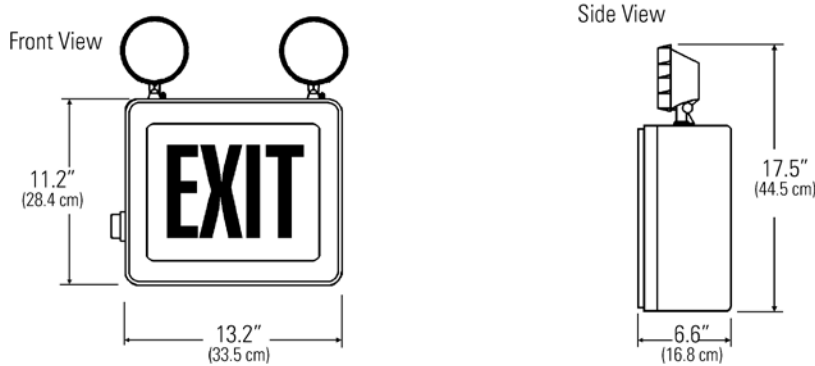


The HX Series LED Exit combines energy-saving LED technology with a durable enclosure suitable for hazardous locations. The HX Series is UL listed for use in Class I, Division 2 and Class II, Division 2 Areas.



Complete Fixture consists of base exit sign. Select options and accessories below.

### How to Specify: AC Only & Emergency Operation

<b>HX</b>	<input type="checkbox"/>	<b>1</b>	<input type="checkbox"/>
<b>SERIES</b>	<b>BATTERY</b>	<b>STENCIL FACES</b>	<b>LETTER COLOR</b>
HX = Hazardous Location LED Exit (AC & Emergency Operation)	N = Nickel Cadmium A = AC Only	1 = Single	R = Red LED G = Green LED

### Two Head Combo

<b>HX</b>	<b>6</b>	<input type="checkbox"/>	<b>1</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>SERIES</b>	<b>VOLTAGE</b>	<b>BATTERY/WATTAGE</b>	<b>STENCIL FACES</b>	<b>LETTER COLOR</b>	<b># OF<sup>1</sup> HEADS</b>	<b>LAMP HEADS<sup>12</sup></b>
HX = Hazardous Location LED Exit (Combination Emergency Exit)	6 = 6 VDC	L6 = Lead Calcium, 6W L12 = Lead Calcium, 12W L24 = Lead Calcium, 24W L60 = Lead Calcium, 60W	1 = Single	R = Red LED G = Green LED	2 = Two 1 = One Blank = No Heads	HH6 = 6W Halogen HT8 = 8W Tungsten HT25 = 25W Tungsten

**NOTES**

1) Selected lamp wattage cannot exceed unit output rating. 2) Suggested heads are listed above. For additional Lamp Heads, see RT66 Specification Sheet

### Features

- 1. Illumination:** Illumination of the exit stencil face is accomplished with long lasting, high output, direct view LEDs.
- 2. Housing:** Constructed of impact resistant, fiberglass reinforced polyester. Housing color is gray with stainless steel hardware and clear polycarbonate cover. Includes one-piece formed gasket and corrosion resistant hardware.
- 3. Electronics:** 120/277 VAC dual voltage input with surge-protected, solid-state circuitry. Charging system is complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.
- 4. Battery:** Choice of maintenance free, sealed nickel cadmium battery with 12-year life and operating temperature range of 20°F (-7°C) to 95°F (35°C), or maintenance free, sealed lead calcium battery with 5-year life and operating temperature range of 65°F (19°C) to 85°F (30°C) - two head combo only.
- 5. Input Power Requirements:**  
AC Exit Only - .08A (120 VAC), .03A (277 VAC)  
EM Exit Combo - .09A (120 VAC), .04A (277 VAC)  
Combo - .21A (120 VAC), .09A (277 VAC)
- 6. Warranty:** Electronics: 3 years; Nickel Cadmium Battery: 5 year full, 5 years pro-rata; Lead Calcium Battery: 1 year full, 4 years pro-rata.

### Code Compliance

UL 924 listed.

### Options

- SD** = Self-Diagnostics
- SA** = Self-Diagnostics with Alarm
- SDTD** = Self-Diagnostics with Time Delay
- ST** = Special Input Transformer (Specify voltage & frequency)
- T1** = 120 VAC Time Delay
- T2** = 277 VAC Time Delay
- S** = Shatterproof Lamp Head Lens

### Accessories

- MG1WP** = Single Gasketed Mounting Plate, Gray
- MG2WP** = Double Gasketed Mounting Plate, Gray
- WG4** = Wire Guard

Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

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