

9/8/2011

**Thermoplastic LED Exit Sign**

Project:	
Catalog#:	
Approved by:	

**Features**

- Compact, low-profile design in neutral finish
- Energy-efficient LED technology
- EZ snap-out chevron directional indicators
- UL listed for damp locations & meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes

**Electrical**

- Dual 120V/277V voltage
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- LVD (low voltage disconnect) prevents battery from deep discharge
- Long-life, maintenance-free, rechargeable NiCd battery
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

**Electrical Information**

Typical Performance	Red		Green	
	120	277	120	277
Input Voltage	120	277	120	277
Input Current (mA)	24.0	15.0	15.0	9.0
Input Power (W)	2.7	3.8	1.5	1.8
Power Factor	>0.9	>0.9	>0.75	>0.75
Current THD (%)	<25	<25	<40	<40



**Illumination**

- Ultra-bright, energy efficient, long-life Red or Green LED

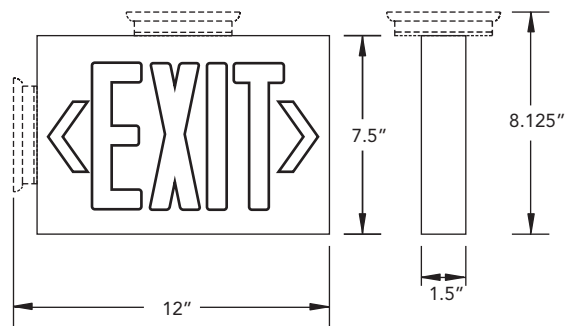
**Housing**

- Injection-molded, engineering-grade, V-0 flame retardant, high-impact, thermoplastic in white or black finish

**Mounting**

- Universal surface mount, wall or ceiling, with EZ-snap thermoplastic mounting canopy, which snaps into place making installation quick & easy.

**Dimensions**



**ORDERING INFORMATION**

Model Family #	Operation	Number of Faces	Letter Color	Housing Color	Options
HL0201	Blank - AC Only B - Battery Backup	2 - Double Face (universal)	R - Red G - Green	W - White B - Black	RC - Remote Capability SDT - Self-Diagnostic
Example model# HL0201 B 2 R W RC					

Specifications subject to change without notice.

