

CLPU: Emergency/Exit - LIGHTPIPE Combo



Project:	
Type:	
Catalog #:	



Features

- Unique design combines an energy-efficient LED EXIT sign with an LED emergency light into one low-profile unit.
- 1.5W, Lightpipe wattage is 4.5W when in emergency mode
- EZ snap-out field selectable Chevron directional indicators.

Illumination

- Ultra-bright, energy efficient white LED emergency lighting.
- High-performance smooth chrome-plated metallized reflector and polycarbonate "light pipe" lens for optimal light distribution and resistance to discoloration.
- Adjustable light pipe allows for optimal use of light output.
- Long-lasting, energy efficient Red or Green LED exit sign.

Electrical

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

Mounting

- EZ-snap thermoplastic mounting canopy, included - provides top, end or back mount.

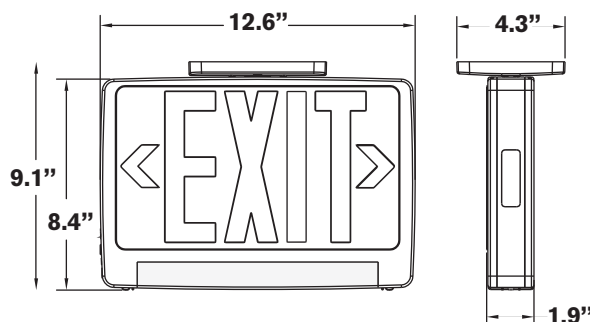
Housing

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact, thermoplastic in white or black.

Warranty/Listing

- Five year warranty on all electronics and housing. Batteries pro-rated for five years.
- UL listed for damp locations. (0°-50°C/32°-122°F standard)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

Dimensions



Electrical information

	Supply Voltage	Max. Watts	Max. Amps
Red-RC.....	120/277V.....	3.0W.....	0.040A
Green-RC.....	120/277V.....	3.0W.....	0.040A
Red-RC-SDT.....	120/277V.....	3.5W.....	0.047A
Green-RC-SDT.....	120/277V.....	3.5W.....	0.047A

Ordering Information

Model	Face #	Letter Color	Housing Color	Options
CLPU	1	Single Face	R Red W White	RC Remote Capacity
	2	Double Face	G Green B Black	SDT Self-diagnostics