

# LP2H

Steel Exit & Emergency Combo

DATE:

COMMENTS:

PROJECT



### **FEATURES**

- PAR 18 style thermoplastic heads
- Attractive, contemporary steel housing design
- Universal face available
- Energy efficient high output LEDs
- Sealed External Momentary test switch and dual diagnostic LED indicator display
- AC presence and Hi-Charge status
- Maintenance-free, sealed nickel cadmium batteries provide at least 90 minutes of emergency run-time
- Line latch prevents unnecessary discharge of battery during installation loads will not illuminate until after application of utility power
- Short circuit battery protection
- Brownout detection ensures emergency operation during periods of low line voltage
- 120/277 VAC field selectable inputs (with the exception of the TD (Time Delay) option which requires voltage specification upon ordering)
- BAA Compliant



#### ORDERING INFORMATION LP2H-LC-12V27W-G-2-WH-MB-2-BRH-L65

1. SERIES	2. OPERATION TYPE	3. OPERATIO	Ν	4. ILLUMINATION	5. FACE COUNT	6. FRAME COLOR
LP2H	- Lead Calcium Battery Bac	- 6V12W 6 Volts, 12 W 6V18W 6 Volts, 18 W 6V27W 6 Volts, 27 W	atts 12V27W 12 Volts, 27 Watts	<b>G</b> Green <b>R</b> Red	- 1 Single 2 Double U Universal	- WH White BK Black
	NC Ni-Cad Battery Backup	6V22W 6 Volts, 22 V 6V42W 6 Volts, 42 V				
7. MOUNTING	i	8. HEAD COUNT	9. HEAD STYLE	10. LAMP SOUR	CE 11. OPTIC	ONS
MTEBTop/End/Back MountMPAB12" Swivel Mount (Black)MPABA12" Swivel Mount (Brushed Aluminum)MPAW12" Swivel Mount (White)		<ul><li>0 Zero Lamps</li><li>1 One Lamp</li><li>2 Two Lamps</li></ul>	BRH BRH Lamp Heads LRH LRH Lamp Heads XRH XRH Lamp Heads	# Example: Haloge	n SD Self-E 2W = AA Audit FL Flash FA Fire A TD1 Time	<b>NO OPTION</b> Diagnostics ole Alarm (Buzzer) er Jarm Interface Delay - 120 VAC (15 min. Delay - 277 VAC (15 min.

#### ACCESSORIES; ORDER SEPARATELY

- WG 1 = Wire guard 17.0" X 17.0" X 17.0"
- WG 10 = Wire guard 13.5" X 12.0" X 16.5"

# isolite

## LP2H Steel LED Exit & Emergency Combo



#### CONSTRUCTION

Durable, 20 gauge steel

#### LETTERS

• 6.0" height; 0.75" stroke

#### ARROWS

 NFPA-Type, universal field selectable chevrons

#### **TEMPERATURE RATING**

From 50°F to 104°F

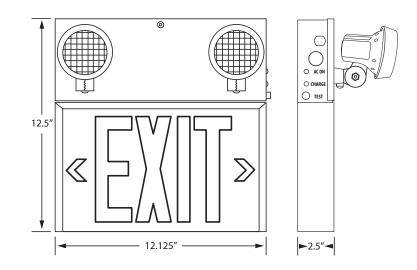
#### APPROVALS

- CSA-US listed
- NFPA 101 Life Safety Code
- NFPA 70 NEC
- OSHA
- BAA Compliant

#### WARRANTY

Isolite offers a 3-year limited warranty. For further details, refer to General Warranty and Obligations in the Isolite manual or on our website. Lamps not warranted.

#### DIMENSIONS



#### LAMP CHARTS

B - BI-PIN HALOGEN					
	6V	12V			
8W	B68	B128			
10W	B610				
12W	B612	B1212			
20W	B620	B1220			
35W		B1235			

L - LED					
	6V	12V			
2W		L122			
5W	L65	L125			
7W	L67	L127			

<b>M</b> - MR16					
	6V	12V			
20W		M1220			
35W		M1235			