

# LP2H-CTMA

Steel Connecticut & Massachusetts Compliant Exit & Emergency Combo

DATE:	COMMENTS:
PROJECT	



## **FEATURES**

- Standard 120/277V input available with solid state charger and transfer battery.
- Durable, attractive, and contemporary 20 gauge steel housing where the face and back plates are mounted into the frame with no external holes or slots to ensure no light leakage.
- Universal mounting pattern and key hole slots are stamped on back plate.
- Front mounted heads are standard.
- All internal components are temperature compensated.
- Charger status is indicated via a dual diagnostic LED display with an external push button test switch.
- Lettering uses energy efficient high output LEDs.
- Maintenance free, valve regulated sealed lead acid batteries and 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.
- Battery is protected by short circuit protection.
- Master exit sign compatible with remote lamp heads.
- Brownout detection ensures emergency operation during periods of low line voltage.
- 120/277 VAC with field selectable inputs (with the exception of the TD (Time Delay) option which requires voltage specification upon ordering).

## **SYMBOL KEY**





DSA = Dynamic Symbol of Accessibility (CT)

ISA = International Symbol of Accessibility (MA)

#### ORDERING INFORMATION LP2H-CTMA-LC-12V27W-R-U-WH-MB-2-LRH-L127-ISA

OKDEKING II	VI OKIVIA	IION A		A-LC-12V27VV-1	N-O-WIT-WID-Z-LINIT	L127 13/1			
1. SERIES	2. OPER	2. OPERATION TYPE		3. OPEI	RATION	4. ILLUMINATION 5. SYMBOL			
LP2H-CTMA	-			-		-	-	-	
	LC Lead Calcium Battery Backup		6V27W	6 Volts, 18 Watts 6 Volts, 27 Watts 12 Volts, 27 Watts	<b>G</b> Green <b>R</b> Red	DS/ ISA	A Dynamic Symbol of Accessibility (CT) International Symbol for Accessibility (MA)		
	NC Ni-Ca	NC Ni-Cad Battery Backup		6V22W	6 Volts, 22 Watts				
6. FACE COUNT 7. FRAME COLOR 8. MOUN		NTING		9. HEAD COUNT		10. HEAD STYLE			
	-		-			-	-	XRH	
<ul><li>1 Single</li><li>2 Double</li><li>U Universal</li></ul>	WH White BK Black		MTEB MPAB MPAW	Top/End/Back 12" Swivel Mou 12" Swivel Mou	unt (Black)	<ul><li>0 Zero Lamps</li><li>1 One Lamp</li><li>2 Two Lamps</li></ul>		XRH XRH Lamp Heads	
10. LAMP SOURC	ΞΕ	11. OPT	IONS						
See Lamp Chart for Example: LED Single 6V 5W = "L65"		AA Aud	= NO OP1 dible Alarm sher		,	Interface - 120 VAC (15 min.) - 277 VAC (15 min.)			



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#### **SPECIFICATIONS**

## **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

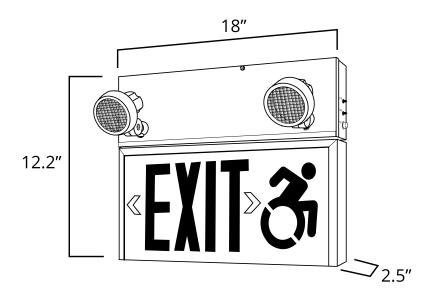
## **APPROVALS**

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

## **WARRANTY**

Isolite offers a 5-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**

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