



LD12E SERIES

High Capacity Combination Unit



Type: _____
 Project/Location: _____
 Contractor: _____
 Prepared By: _____
 Date: _____
 Model No.: _____

TYPICAL SPECIFICATIONS

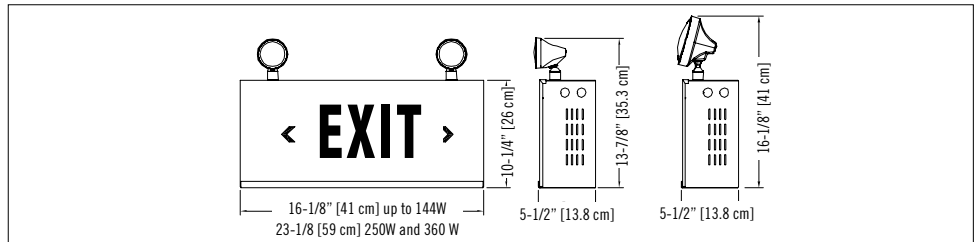
Supply and install the **Ready-Lite® LD12E Series** "Exit" a unit that combines an illuminated LED Exit Sign with an emergency light battery unit. The housing and faceplate shall be constructed of steel. The faceplate shall come standard with knockout chevrons. The light source for the Exit Sign shall be LED. The LED lamps shall provide illumination in normal and emergency operation. Red LEDs shall be of **ALINGAP** technology. The charger board, the battery and the LEDs shall be contained in a single housing. A diffuser optimized for LEDs shall be mounted behind the legend to provide the 6" high by 3/4" stroke letters with even illumination. The unit shall include a test switch and high charge pilot light. The equipment shall be designed to furnish exit illumination from the normal AC source. When a power failure occurs, the Exit Sign along with the emergency heads shall illuminate for a minimum of 30 minutes. The power available for emergency lights shall be at least 110W or as otherwise specified. The heads shall require no tools to aim and shall be as specified. The Exit Sign shall be CSA-C860 approved and meets CSA 22.2 No. 141. The equipment shall be **Ready-Lite®** Model: _____.

WIRE GUARDS

460.0081-RL	wall mount 110W and 144W
460.0034-RL	wall mount 250W and 360W

DIMENSIONS

Dimensions are approximate and subject to change.



POWER CONSUMPTION AND UNIT RATING

MODEL	AC SPECS	WATTAGE CAPACITY					
		30MIN	1H00	1H30	2H00	4H00	
Exit Sign Module	less than 2W	-	-	-	-	-	
LD12110E	120/347VAC	0.25/0.10 A	110	64	45	36	18
LD12144E		0.25/0.10 A	144	84	60	48	24
LD12250E		0.45/0.15 A	250	144	100	83	42
LD12360E		0.45/0.15 A	360	210	150	120	60

ORDERING INFORMATION

POWERPACK	OPTIONS	# OF HEADS	HEADS STYLE AND WATTAGE	SIGN SERIES	VOLTAGE	COLOUR
LD12110= 12V-110W LD12144= 12V-144W LD12250= 12V-250W LD12360= 12V-360W	Blank= no options AD= auto-diagnostics (110W only)	Blank= no heads 1= one head 2= two heads 3= three heads	LD7= MR16 LED, 12V-4W LD9= MR16 LED, 12V-5W LD10= MR16 LED, 12V-6W RM12= MR16 halogen, 12V-12W RM20= MR16 halogen, 12V-20W RL12= deco head RL 150, MR16 halogen 12V-12W RL20= deco head RL 150, MR16 halogen 12V-20W RL35= deco head RL 150, MR16 halogen 12V-35W RL50= deco head RL 150, MR16 halogen 12V-50W LT9= large tungsten, 12V-9W, wedge base LT18= large tungsten, 12V-18W, wedge base LT25= large tungsten, 12V-25W, DCB LH8= large halogen, 12V-8W, sealed beam LH12= large halogen, 12V-12W, sealed beam RT9= mini tungsten, 9W RT18= mini tungsten, 12V-18W, wedge base RQ8= mini halogen, 8W RQ12= mini halogen, 12W LQ8= large halogen, 12V-8W, bi-pin LQ12= large halogen, 12V-12W, bi-pin LQ20= large halogen, 12V-20W, bi-pin LQ55= large halogen, 12V-55W, bi-pin LS12= large tungsten, 12V-12W, sealed beam LS18= large tungsten, 12V-18W, sealed beam LS25= large tungsten, 12V-25W, sealed beam	E= exit	Blank= 120/347VAC U277= 277VAC	Blank= factory white B= black

Size B cab 110W or 144W
Size C cab 250W or 360W

EXAMPLE: LD121102RT9E