

EX-800 Series

Egress Lighting and Wireless Egress Lighting

PRODUCT FEATURE

HOUSING

- · Injection-molded thermoplastic ABS housing.
- Plastic enclosure with 5VA flame retardant.
- Replaceable directional chevron insert are
- Red or green letter with 6 " height and 3/4" stroke.
- Single and double face configuration.
- LynxEM® Wireless Testing and Reporting System

ELECTRICAL

- 120/277VAC Dual voltage operation
- · 220-240VAC model optional
- · Test switch and charge rate indicator
- Long-life maintenance free, rechargeable Ni-cad battery
- 24 hours recharge after 90 minutes discharge

LISTING

- Suitable for use in 10°C 40°C ambient temperature, suitable for damp location
- UL and CSA listed according standard UL924 and CSA C22 2 NO 141-10
- Meets or exceed all requirement in NFPA 70, NFPA 101 life safety code
- Compliant CEC title 20 efficiency regulations

ILLUMINATION

- 6 red or green LED mount on LED PCBA
- Unit provide not less than 8.6cd/mm² on AC and DC mode





RELATED PRODUCTS

- ⊗ S2 Series Exit Sign

WARRANTY

• See Limited Warranty Policy for more additional information

ORDER INFORMATION: EXAMPLE: EX-810T-GX-3H-CT-B-3

EX	-		-		-		-		-		-	
MODEL	CIRCUIT		LETTER COLOR		DISCHARGE DURATION		TEST FACILITY		HOUSING COLOR		VOLTAGE	
EX	800	Battery backup	RX	Red	BLANK	Manual test	BLANK	Manual test	W	White	1	120/277V
	810	AC only	GX	Green	3H	3 hours (Only for GX manual	ст	Self-testing/ Self-diagnostics	В	Black	3	220-240V (green color)
	810T	Dual circuit – AC/AC				test)	70	Wireless				(green color)
							20	Reporting				
								LynxEM® Control				

MOUNTING

and side mounting

· Suitable for wall mounting, ceiling mounting

Housing snaps to canopy with simple twist

and locking tightly secure housing to canopy

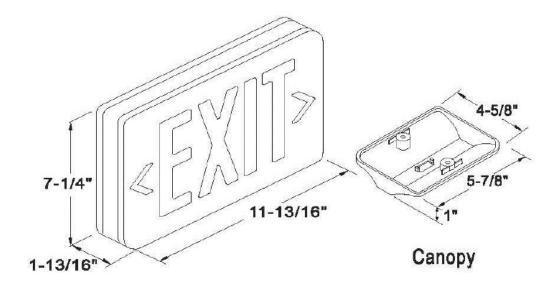


Project Name:	
Type:	

EX-800 Series

LED Exit Sign Egress Lighting and Wireless Egress Lighting

PRODUCT DIMENSION



PACKAGING

Q'TY : 12 PCS N.W : 12.5 KGS G.W : 14.5 KGS MEA'S : 1.84 CUFT

NOTE:

Universal package contained assembled 2 exit panel and one back plate for backup

