

Project Name:	
Type:	

# MEXL-900L

Exit and Emergency Lighting Combination  
New York Certified Solutions

## PRODUCT FEATURE

### HOUSING

- 20-gauge steel housing with white powder coated
- Plastic lamp housing with rated 5VA flame retardant
- Removable knockout hole for wall mounting
- Two glare free, adjustable round heads



### ELECTRICAL

- 120/277VAC Dual voltage operation
- Test switch and AC supply LED indicator
- 3.6V long-life, maintenance-free, rechargeable Ni-cad battery
- 90 minutes emergency duration, 24 hours recharge after discharge

### LISTING

- Suitable for use in 10°C - 40°C ambient temperature
- Suitable for damp location
- Meets UL924, NFPA 101 life safety code, NEC, OSHA local and state codes

### RELATED PRODUCTS

- [MEX-800 - New York Certified Solutions](#)
- [MEX-8000L - New York Certified Solutions](#)
- [MEXL-1000L - New York Certified Solutions](#)
- [MSEL-800 - New York Certified Solutions](#)

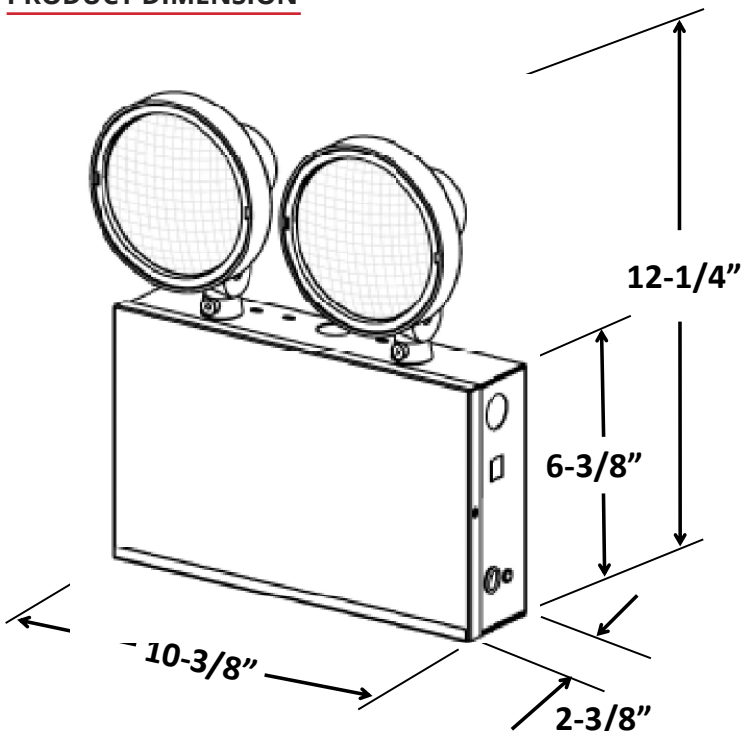
### MOUNTING

- Suitable for wall mount

### WARRANTY

- See [Limited Warranty Policy](#) for more additional information

## PRODUCT DIMENSION



## ORDER INFORMATION: EXAMPLE: MEXL-900L-W

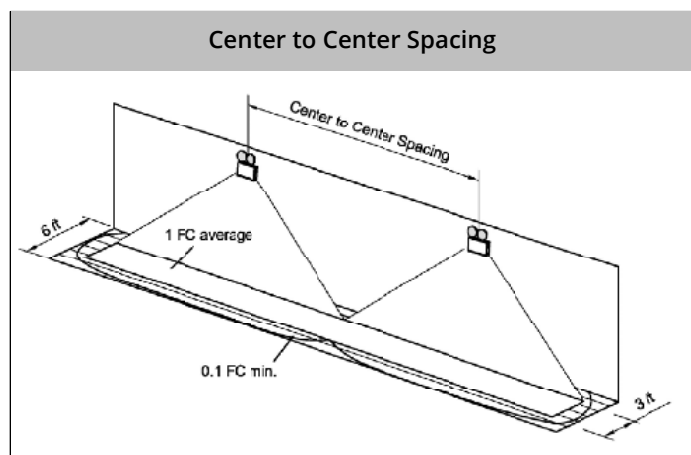
MEXL-900L	-
MODEL	PRODUCT COLOR
MEXL-900L	W White

# MEXL-900L

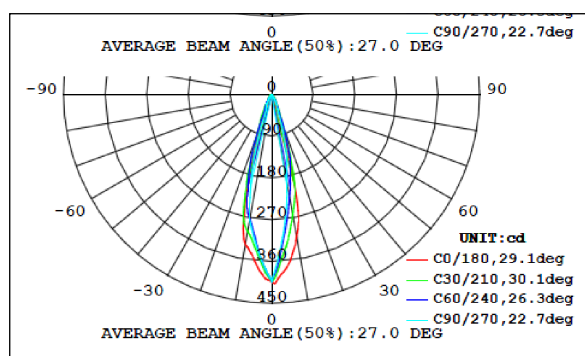
Exit and Emergency Lighting Combination  
New York Certified Solutions

## MODEL LIST AND PARAMETER

MODEL	CENTER TO CENTER SPACING	LUMEN OUTPUT	RECHARGE TIME	INPUT		OUTPUT		
				VOLTAGE/Hz	POWER CONSUMPTION	LAMP HEAD	LUMINOUS FLUX	REMOTE CAPABILITY
MEXL-900L	Manual test	Ni-cad 3.6V1000mA	24 hours	120/277VAC 60Hz	1.9W	200lm	1.5 Hours	-



## PHOTOMETRICS



MODEL	CENTER TO CENTER SPACING	LUMEN OUTPUT
MEXL-900L	26FT	200lm

NFPA 101 requires 1.0 foot-candle average and 0.1 foot-candle minimum with a 40:1 maximum/minimum ratio. The corridor used is 100 feet long, 9 feet ceiling with a 60 feet wide walkway and 3 feet path of egress. The reflectance are 80% ceiling, 50% walls and 20% floors. The fixture mounting height is 8 feet.

## PACKAGING

Q'TY : 4 PCS  
N.W : 7.8 KGS  
G.W : 10.0 KGS  
MEA'S : 1.9 CUFT

