



Project

Type

Catalog Number

SPECIFICATIONS

EXITS

HOUSING

- Durable 20-gauge steel housing
- Polycarbonate pressure screws
- Gray finish standard
- Silicone gasketed

ELECTRICAL

- Dual 120/277V
- Charge rate/power "On" LED light and push-to-test switch for testing
- Standard Operating Temperature: 10°C - 40°C (50°F - 104°F)
- HTR Operating Temperature: -20°C (-4°F)

BATTERY

- Maintenance-free, rechargeable sealed lead acid battery and nicad batteries (NI) available
- Internal transfer switch automatically connects battery to lamp heads and LED board for 90-minute emergency illumination
- LVD (Low Voltage Disconnect) prevents battery from deep discharge
- Two-rate charger initiates battery charge to recharge in battery in 48 hours

ILLUMINATION

- PAR36 Incandescent lamps standard
- LED Lamps available (utilizing NEMA4X heads)
- Lamp and reflector assemblies are fully adjustable

MOUNTING

- Universal knockout pattern and keyhole slots on back of housing for wall mount
- Top and end mount also available, includes canopy

CODE COMPLIANCE

- cSA Listed for Wet Locations
- Meets UL924, NFPA101, NEC, OSHA, Local and State Codes
- NEMA4X Rated
- Sanitation Approved
- BAA Compliant

WARRANTY

- 5 Year



**EX4XC
NEMA4X Combo**

ORDERING INFORMATION

MODEL#	Face #	Letters	Housig	Mounting	Voltage/Wattage
EX4XC	1	R (Red)	W (White)	C (Ceiling)	6V12 12V12
				W (Wall)	6V18 12V27
	2	G (Green)	W (White)	E (End)	6V22-NI 12V36
					6V27 12V42-NI
					6V36 12V60
					6V42-NI 12V72
					6V54-NI 12V90-NI
					6V60 12V120
					6V72 12V140
					6V90-NI
					6V100
					6V120 24V100-NI

Accessories (Order Separately, Ships on Side)

- WG6 - Wire Guard
- SK12-W - 12" Pendant Kit - White
- SK12-B - 12" Pendant Kit - Black
- SK12-BA - 12" Pendant Kit - Brushed Aluminum

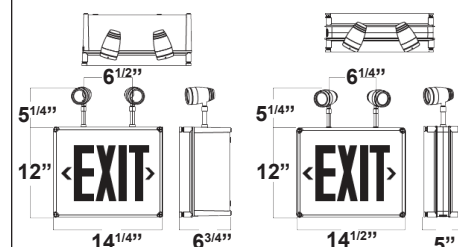
OPTIONS (Factory Installed)

- SD - Self Diagnostics
- TD - Time Delay (5,10,20: 10 minutes standard) - Specify AC Voltage
- HTR - Internal Heater - Specify AC voltage
- FPL - Food Prep Lens
- IA - Intermittant Audible Alarm
- SWXE - Special Wording Panel (prefix to part number)
- LMR02 - 2W MR16LED Lamp Heads (uses RHS heads) - 12V
- LMR05 - 5W MR16LED Lamp Heads (uses RHS heads) - 6V/12V
- LMR07 - 7W MR16LED Lamp Heads (uses RHS heads) - 6V/12V



Single Face

Double Face



LUMEN INFORMATION

LAMP	VOLTAGE	LUMEN/LAMP
2W MR16 LED	12V	184 Lms
5W MR16 LED	6V	472 Lms
	12V	589 Lms
7W MR16 LED	6V	647 Lms
	12V	647 Lms

SPACING GUIDELINES

Lamp	3' Wide Egress Path	
	Mounting Ht.	Unit to Unit (ft)
5W LED	7.5'	60'