

SPECIFICATIONS

#### HOUSING

- Extruded aluminum housing (surface mount), Steel housing (recessed)
- Available in aluminum, white, or black finishes
- Unit can be ordered as surface mount (ceiling/wall) or recessed (ceiling/wall)
- Exits come with single and double face configurations, field selectable
- Chevron indicators are field selectable

#### **ELECTRICAL**

- Dual 120/277, 60Hz
- Charge rate/power "On" LED light and push-to-test switch for testing
- Operating Temperature: 5°C 40°C (41°F 104°F)
- 5W or less energy consumption

#### **ILLUMINATION**

- Ultra bright, energy efficient red or green LEDs
- Clear or silver mylar acrylic panels
- 2.5W LED Lamps standard (400 Lumens/lamp)
- 1.5W LED lamps provided on SD models (250 Lumens/lamp)

#### BATTERY

- Maintenance-free, rechargeable NiMh battery (EM models)
- Internal transfer switch automatically connects battery to 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 24 hours

#### MOUNTING

- Unit can be surface wall, ceiling mount
- Can also be recessed wall, ceiling mount

#### CODE COMPLIANCE

- UL Listed for Damp Locations
- Meets UL924, NFPA101, NEC, OSHA, Local and State Codes
- CEC Title20 Certified

#### WARRANTY

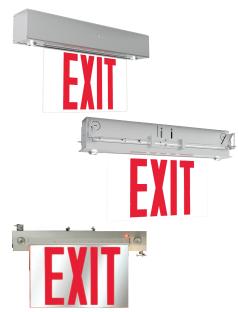
- 5 Year



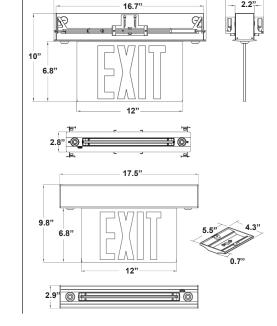
Type

# **Catalog Number**

EXITS



# EDGC-E **Edgelit Combo**



17.2



EDG-E-PA

2.2

**ORDERING INFORMATION** 

Model#	Finish	Mounting
EDGC-E-UR	A (Aluminum)	RM (Recessed)
EDGC-E-UG	W (White)	SM (Surface)
	B (Black)	

\*Supplied with singe (clear) and double (mirror) face panels EX: EDGC-E-URA-RM

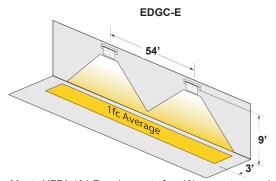
## **Options (Factory Installed)**

SD - Self Diagnostics (unit provided with 1.5W LED lamps) - Remote Capable - Up to 3W RC

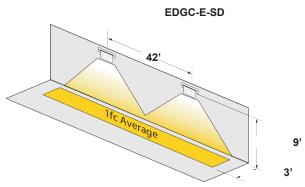
# Accessories (Order Separately, Ships on Side)

EDGC-E-3GS-PANEL	- Green on Mirror Single Face Panel
EDGC-E-3RS-PANEL	- Red on Mirror Single Face Panel
EDG-E-PA	- Pendant Adapter

## SPACING GUIDELINES



Meets NFPA 101 Requirements for: 40' on-center spacing -3' path of egress 1' from wall - 9" mounting height



Meets NFPA 101 Requirements for: 38' on-center spacing - 3' path of egress 1' from wall - 9" mounting height