

Project

Type

Catalog Number

SPECIFICATIONS

HOUSING

- Extruded aluminum housing
- Available in aluminum, white, or black finishes
- Unit can be surface or recessed mounted, field selectable
- Exits come with single and double face configurations, field selectable
- Chevron indicators are field selectable

ELECTRICAL

- Dual 120/277V standard
- Charge rate/power "On" LED light and push-to-test switch for testing
- Operating Temperature: 0°C 40°C (32°F 104°F)
- 3W or less energy consumption on AC models, 5W or less on EM models

ILLUMINATION

- Ultra bright, energy efficient red or green LEDs
- Clear or silver mylar acrylic panels

BATTERY

- Maintenance-free, rechargeable NiCad 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, sloped ceiling, or end mount
- Can also be recessed wall, ceiling, sloped ceiling mount

CODE COMPLIANCE

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

WARRANTY

- 5 Year

EXIT-

EDG-UN Universal Edgelit Exit

ORDERING INFORMATION

Options (Factory Installed)

MODEL#	# Faces / Panel	Housing
EDG-UN	R1 (Red - 1 Face Clear and 2 Face Mirror Panel)	A (Aluminum)
	R2 (Red - 1 Face Mirror and 2 Face Mirror Panel)	W (White)
	G1 (Green - 1 Face Clear and 2 Face Mirror Panel)	B (Black)
	G2 (Green - 1 Face Mirror and 2 Face Mirror Panel)	

EX: EDG-UN-R2-A

EM - NiCad Battery SD - Self Diagnostics (requires EM) Accessories (Order Separately, Ships on Side) EDG-UN-SK12-* - 12" Pendant Kit EDG-UN-SK24-* - 24" Pendant Kit EDG-E-PA - Pendant Adapter *Specify W-White, B-Black, BA-Aluminum







