

Project

Type

Catalog Number

SPECIFICATIONS

HOUSING

- Extruded aluminum housing and end caps
- White finish standard, also available in black or brushed aluminum finishes
- Chevrons are field installable

ELECTRICAL

- Dual 120/277V
- Consumes 2W or less
- Charge rate/power "On" LED light and push-to-test switch for testing
- Standard Operating Temperature: 10°C 45°C (50°F 113°F)

ILLUMINATION

- Ultra bright, energy efficient LEDs
- Clear acrylic edgelit panel (single face), silver and white mylar acrylic panels (single and double faces)

BATTERY

- Maintenance-free, rechargeable NiCad battery
- 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
- 120 Minute battery also available

MOUNTING

- Extruded aluminum canopy
- Exit can either be ceiling and wall mount, or end mount (must specify)

CODE COMPLIANCE

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

WARRANTY

- 5 Year

ORDERING INFORMATION

MODEL#	# Faces / Letter/ Panel	Housing	Mounting
EDGP	1RC (1 Face, Red Letters, Clear Panel)	A (Aluminum)	SCW (Surface Ceiling/Wall)
	2RS (2 Face, Red Letters, Mirror Panel)	W (White)	SE (Surface End)
	2RW (2 Face, Red Letters, White Panel)	B (Black)	
	3RS (1 Face, Red Letters, Mirror Panel)		
	3RW (1 Face, Red Letters, White Panel)		
	1GC (1 Face, Green Letters, Clear Panel)		
	2GS (2 Face, Green Letters, Mirror Panel)		
	2GW (2 Face, Green Letters, White Panel)		
	3GS (1 Face, Green Letters, Mirror Panel)		
	3GW (1 Face, Green Letters, White Panel)		

Options (Factory Installed)

EM	-	NiCad Battery
EM2	-	120 Minute Battery
SWXE	-	Special Wording Panel (prefix to part number)

Accessories (Order Separately, ships on side)

SK12-* - 12" Pendant Kit *Specify <u>W</u>-White, <u>B</u>-Black, <u>BA</u>-Brushed Aluminum











EDGP Edgelit Exit

