

Emergency LED Sconce



FEATURES

- Emergency unit for indoor/outdoor architectural applications
- Sturdy, ADA compliant, vandal-resistant, die-cast aluminum construction
- Four long-life, 6350K, high-output LEDs configured in redundant pairs
- Wide area illumination pattern with no heads to aim
- Maintenance-free nickel-cadmium battery with fully automatic charger
- Temperature range: 0°C to 50°C (32°F to 122°F), w/heater: -30°C to 50°C (-22°F to 122°F)
- UL 924 Wet Location Listed
- U.S. Patent No. D627,916.

ORDERING INFORMATION

PG	-	-
MODEL	FINISH	OPTIONS
	W White Z Dark Bronze P Platinum Silver B Black	HTR Battery Heater Add suffix to model

ELECTRONICS

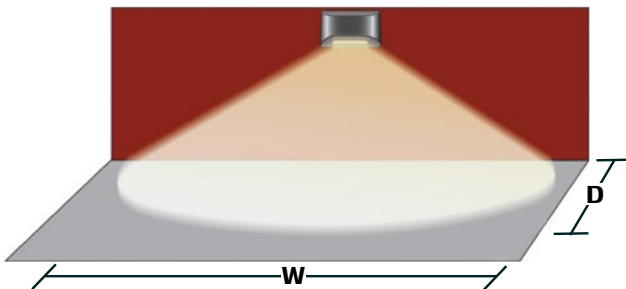
- 120/277 60 Hz VAC operation, test switch and LED AC-On indicator light
- Spectron® self-test/self-diagnostic circuitry
- Transformer isolation, surge, transient and low voltage disconnect protection
- Standard electrical box and conduit entry provisions
- Reverse polarity, short circuit and AC lockout protection

POWER CONSUMPTION

MODEL WITHOUT HEATER		MODELS WITH HEATER	
120VAC	2.78 Watts	120VAC	15.2 Watts
277VAC	2.88 Watts	277 VAC	15.7 Watts
Power factor, average: .60 (lagging)		Power factor, average: .97 (lagging)	

SINGLE UNIT COVERAGE

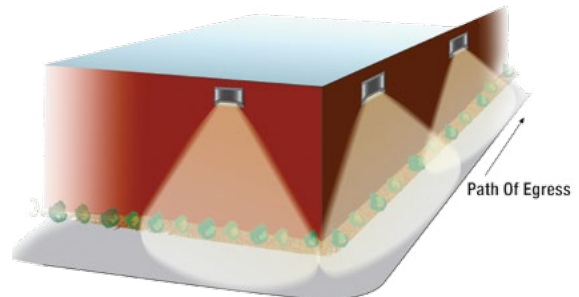
Mounting Height: 9'
 Outdoor Reflectance: 0/30/10
 Indoor Reflectance: 80/50/20



	INDOOR	OUTDOOR
1 FC Average (W x D)	33' X 10'	27' X 10'
1 FC Minimum (W x D)	10' X 10'	9' X 10'

MULTIPLE UNIT SPACING

Mounting Height: 9'
 Illuminated Path Depth: 6'
 Outdoor Reflectance: 0/30/10
 Indoor Reflectance: 80/50/20



	INDOOR	OUTDOOR
1 FC Average	44'	33'
1 FC Minimum	16'	15'

