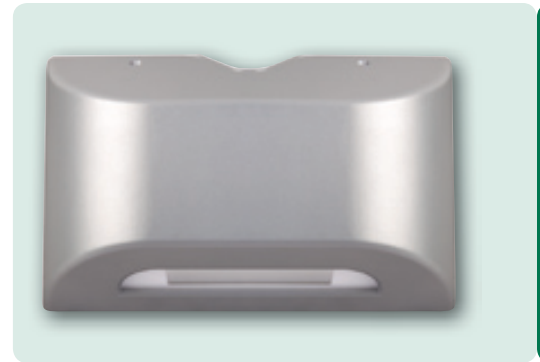


High Performance LED Sconce

FEATURES

- Normally-on sconce for indoor/outdoor architectural applications
- Compatible with remote DC input for emergency operation on same circuit
- Sturdy, ADA compliant, vandal-resistant, die-cast aluminum construction
- Four long-life, 4000K, high-output LEDs configured in redundant pairs
- Wide area illumination pattern with no heads to aim
- Dark sky compliant with use of supplied full cutoff shield
- Temperature range: -30°C to 50°C (-22°F to 122°F)
- UL 924 Wet location Listed
- U.S. Patent No. D627,916.



EMERGENCY LIGHTING

ORDERING INFORMATION

PGN	
MODEL	FINISH
PGN	W White Z Dark Bronze P Platinum Silver B Black

POWER CONSUMPTION

AC		DC	
120 VAC	17 Watts	6 VDC	12 Watts
277 VAC	17 Watts	12 VDC	12.5 Watts

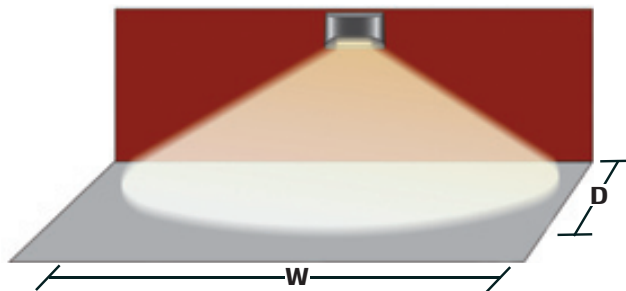
Power factor, average: .80 (lagging)

ELECTRONICS

- 120/277 60 Hz VAC operation
- Compatible with switched circuits
- Transformer isolation, surge, and transient protection
- Short circuit protection

SINGLE UNIT COVERAGE

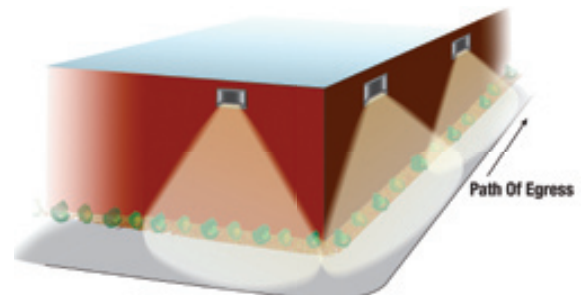
Mounting Height: 9'
 Outdoor Reflectance: 0/30/10
 Indoor Reflectance: 80/50/20



	INDOOR	OUTDOOR
1 FC Average (W x D)	35' X 10'	29' X 10'
1 FC Minimum (W x D)	11' X 10'	10' 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	49'	37'
1 FC Minimum	19'	16'

