



PGX

Architectural Emergency Wallpack



1 Upscale, Architectural Styling

- A sculpted, low-profile form for indoor/outdoor applications
- Die-cast aluminum construction with refined, outdoor-rated finishes
- Full cutoff geometry delivers controlled illumination with visual restraint

2 Micro Strike Precision

- Micro Strike optics shape light with clarity and intent
- Standard IES Type 4W distribution provides uniform egress coverage without adjustment

3 Spectron® Standard

- Spectron® self-testing and diagnostics provide continuous system oversight with clear, intuitive visual indication
- Automated testing designed to uphold life-safety performance over time

4 Performance Guaranteed Output

- Dual 4000K LED arrays (80 CRI) provide normally-on illumination and emergency operation
- Redundant light engines maintain continuity under partial failure.
- Optional heater extends operation to -30°C (-22°F)

5 Everyday Control Capability

- Integrated 0–10V dimming
- Photocell standard for dusk-to-dawn control



Performance Guaranteed

One PGX uniting years of legacy
into a single architectural solution.



Housing Material: Die-cast aluminum housing

Housing Finishes: Dark Bronze, White, Black, Platinum Silver

Max Spacing Criteria: 60' on 6' path

Input Voltage: 120–277 VAC, 50/60 Hz.

Operation: “Normally-On” and Emergency

Battery Type: Long-Life LiFePO₄

Certifications: UL924, UL1598, NFPA 101, NFPA 70,
CEC Title 20 Compliant (Battery models)

Environmental Rating: Wet Location

Operating Temperature:

Models without Heater: 0°C to 50°C (32°F to 122°F)

Models with Heater: -30°C to 50°C (-22°F to 122°F)



Want to learn more?

Scan the QR code to learn more about the PGX