



CUW2

Decorative LED
AC/Emergency Wallpack



1 Clean Look That Fits Anywhere

- Durable, low-profile design built for indoor or outdoor use
- Matching AC-only and Emergency models keep installs clean and consistent
- Dark bronze, white, and black finishes cover everyday commercial needs

2 Flexible Installation

- Designed for quick installation on retrofit or new construction jobs
- Wall-mount design with universal K/O back-plate
- Top ½" NPT threaded conduit entry keeps wiring simple

3 Reliable Performance

- Field-selectable LED CCT
- Heater-equipped, long-life LiFePO₄ battery ensures reliable emergency operation in cold conditions
- Standard self-test and self-diagnostics support life-safety code compliance

4 Everyday Control Capability

- PIR motion sensor and 0–10V dimming standard on AC-only models
- Photocell standard for automatic dusk-to-dawn operation



tradeSELECT®

Catalog Number	Description
CUW2WA	Die-Cast LED Unit, Photocell, Selectable CCT, Motion Sensor, White, AC Only
CUW2WE	Die-Cast AC/Emergency Unit, Photocell, Selectable CCT, SD, White, LiFePO ₄ Battery+ Heater
CUW2ZA	Die-Cast LED Unit, Photocell, Selectable CCT, Motion Sensor, Bronze, AC Only
CUW2ZE	Die-Cast AC/Emergency Unit, Photocell, Selectable CCT, SD, Bronze, LiFePO ₄ Battery+ Heater
CUW2BA	Die-Cast LED Unit, Photocell, Selectable CCT, Motion Sensor, Black, AC Only
CUW2BE	Die-Cast AC/Emergency Unit, Photocell, Selectable CCT, SD, Black, LiFePO ₄ Battery+ Heater

Overview

Decorative Die-cast Aluminum

AC/Emergency wallpack
fully sealed and gasketed
for indoor or outdoor use



Housing Material: Die-cast Aluminum

Housing Finishes: Dark Dronze, White, and Black

Source Compatibility: LED

Input Voltage: 120–277 VAC, 60 Hz.

Operation: AC only, Emergency

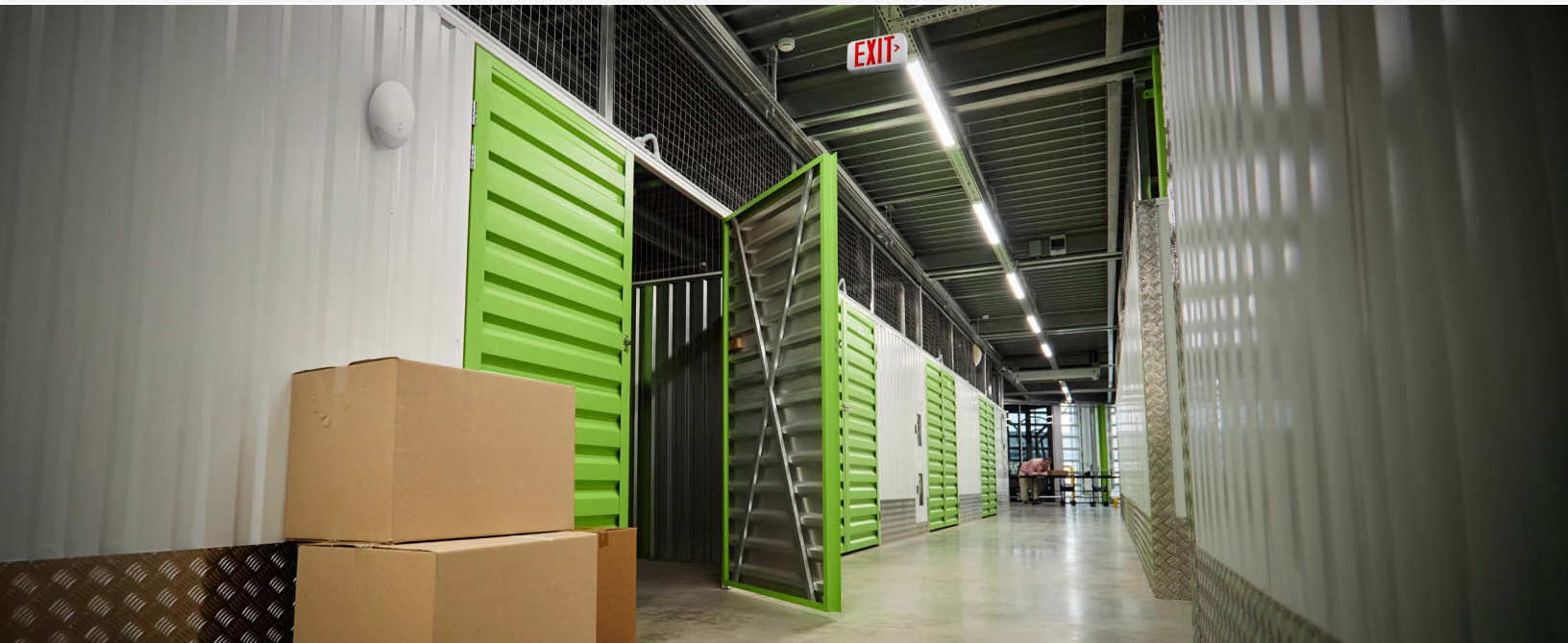
Battery Type: Long-Life LiFePO₄

Certifications: UL924, CSA C22.2 No. 141, NFPA 101, NFPA 70, CEC Title 20 Compliant (Battery models), IK10 impact Rated

Environmental Rating: Wet Location

Operating Temperature: AC-only models: -20°C to 50°C

Emergency models: -30°C to 50°C



Want to learn more?

Scan the QR code to learn more about the CUW2.