



SubModule I Case CBSTC3024



6 kWh
ECR

Proven Safety for Battery Storage and Shipping

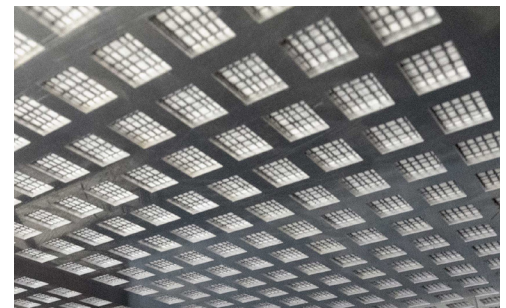
The premier solution for preventing and containing hazardous battery fires. The CellBlock 3024 SubModule I Case is capable of accommodating large-format batteries and offers extreme protection against lithium-ion thermal events with 360° fire suppression coverage for all of its contents.

A double-walled system is paired with CellBlock's proprietary fire panels for exceptional thermal protection. The pressure relief system mitigates smoke and fumes and eliminates risk of explosion due to overpressurization.

- ✓ Patented FCP Technology
- ✓ CellBlockEX[®] Deployment
- ✓ Gas Mitigation
- ✓ Heavy-duty stabilizing locking feet and fork lift glides
- ✓ Optional Battery Support Tray
- ✓ Thermal and ballistic protection
- ✓ Safe and compliant transportation of batteries, including damaged, defective, and prototype.
- ✓ UN rated and Special Permit 20549 and 21442 authorized
- ✓ P911/LP906 Tested and Certified
- ✓ Optional Fire Suppression Pillows



Tested beyond compliance. We subject our cases to "worst-case scenario" testing.

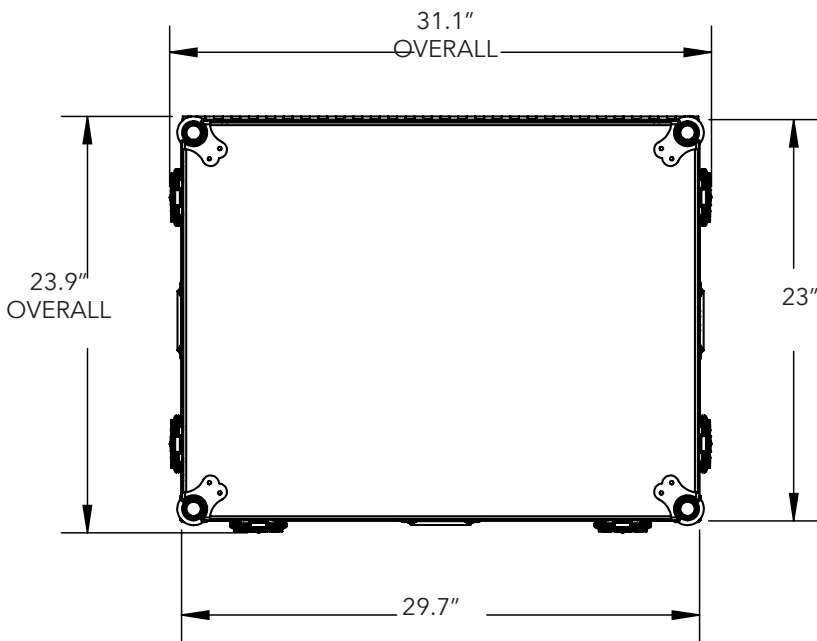


Effective suppression with a self-deployed extinguishing system featuring **CellBlockEX Technology**



Gas Mitigation System effectively releases pressure caused by the thermal degeneration of batteries.

CBSTC3024 SPECIFICATIONS



UN Mark	4B/X160/S/**/USA/M6484 <i>** year of manufacture</i>
Exterior Dimensions	31.1" x 23.9" x 18.4" 79cm x 60.7cm x 46.7cm
Interior Dimensions	25" x 18.8" x 8" 63.5cm x 47.8cm x 20.3cm
Tare Weight	105.8 lbs 48 kg
Max. Content Weight	246.9 lbs max. 112 kg max.
Gross Weight Limit	352.7 lbs max. 160 kg max.

