

Rackmount DC Battery Enclosure



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Model #	Battery Type	Amphours
RBE Series	12 and 24	8, 16, 24, 32

[/tab] [tab title="Overview"]

RBE Rack Battery Enclosure allows mounting of up to four 8AH sized batteries in a rack application. Designed to fit neatly into standard 19" equipment racks, the streamlined cabinetry and exceptional features combine to significantly reduce installation and service costs.

Features include removable terminal strips for field wiring, flexible wiring configuration for one to four battery outputs, and a 16 gauge steel 2U rack mount or wall mount chassis.

Product highlights

- Agency listed for Access Control, Security, CCTV, Mass Notification
- Four individual battery outputs for flexibility in configuration of one to four battery sets
- Internal bracket to secure batteries in the rack (batteries not included)
- Self-resetting PTC overcurrent protection

Reliability and Safety

- RoHS Compliant
- Lifetime warranty

Agency Listings

- UL 294 / UL 603 / UL 864
- UL 1076 / UL 1481 / UL 2044 / UL 2572
- ULC S318, 319, 527
- FCC Part 15, Subpart B
- CSA C22.2 107.1

- CSA C22.2 #60950
- Ontario ESA
- CSFM Approved



[Product Warranty](#)

[/tab] [tab title="Technical Documents"]

Model #

Datasheet

Install Manual

C

RBE Series

[DS](#)

[IM](#)

[CAD](#)

[AG](#)

[/tab] [tab title="Support"]

Troubleshooting Guide

Factory Contact

Business Contact

[FPO Troubleshooting](#)

[Email Customer Service](#)

[Accounting Office](#)

[Accessory Troubleshooting](#)

[Email Technical Department](#)

[Area Sales](#)

[Representatives](#)

[/tab] [tab title="Tools & Software"] **Tools & Software**

Excel spreadsheets designed by the LifeSafety Power technical department to aid the installer in required calculations and example configurations of LifeSafety Power equipment when used in commonly found system applications.

Calculators / Software

[PowerCom-USB Download](#)

[Ohms Law Calculator](#)

[Battery Size Calculator](#)

[Battery Capacity Calculator](#)

[Wire Size Calculator](#)

[Voltage Drop Calculator](#)

[FlexCalculator Suite](#)

Application Notes

[AN20 LSP Monitoring Guide](#)

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