LifeSafety Power E1M



LifeSafety Power E1M

BluBØX Small Wall Mount Enclosure 14"H X 12"W X 4.5"D | 13 lbs.

BluBØX multi-purpose enclosures offer maximum flexibility, functionality and savings to access system designers. BluBØX enclosures are engineered to house power management boards alongside access hardware in one compact, secure system.

To prevent damage to system electronics, the backplate separates from the enclosure for access hardware mounting in the shop while wiring is pulled to the enclosure at the job site. Once completed, the backplate can be remounted for final terminations.



Features

- Mounts LifeSafety power and access hardware in a variety of combinations
- Removable backplate simplifies job installation
- Engineered backplate pattern minimizes installation time
- Mechanical refinements
 - 4.5" enclosure depth to accommodate 8AH batteries
 - 17 Gauge steel with textured blue finish
 - Board mounting hardware provided
 - Lock and tamper switch standard

E1M Backplate Board Mounting

Access Boards	BluBØX Order #	Board Size	Max Fit w/ Power	Max Fit Access Only
EP1501	120-1000	5.5" x 3.6" (bracket)	2	3
EP1502	120-1100	6" x 8"	1	1
EP2500	120-1200	6" x 5"	1	1
EP4502	120-1300	6" x 8"	1	1
MR50	120-2300	4.25" x 2.75"	2	3
MR51e	120-2400	5.5" x 3.6" (bracket)	2	3
MR52	120-2500	6" x 8"	1	1
MR16IN	120-2100	6" x 8"	1	1
MR16OUT	120-2200	6" x 8"	1	1
MUX8	120-2600	6" x 5"	2	3

Ordering Information

MFG Part #	BluBØX Order #	Description	
E1M	670-1230	14"H X 12"W X 4.5"D Enclosure for up to 4 Small Mercury Boards	

BluBØX: Security Re-Imagined www.blub0x.com
e. info@blub0x.com
p. (844) 425-8209
FOLLOW US ON in

BluBØX Security, Inc. is a manufacturer and service provider of web-cloud based physical security products. Its BluSKY service delivers enterprise class unified access control, alarm management, video surveillance, biometrics and visitor management on any device, anywhere, any time. Its BluCHIP open hardware platform provides industry standard components and a proprietary line of fully integrated multi-factor, multi-biometric Person Readers.