

Model 303B Battery Cabinet System



Features

- Single-door access
- Mountable on base, side of pole, side of traffic cabinet, or top of post
- Cam locking system (three-point locking optional)
- Suited for battery Uninterruptible Power Source (UPS) and accessories
- 0.125/0.188-inch thick aluminum

Description

The cabinet design houses a UPS unit and batteries for an uninterruptible power supply back-up at intersections. Constructed of heavy 0.125/0.188-inch aluminum, the 303B provides a durable, weatherproof enclosure. A middle shelf is optionally available, and a removable lower shelf is included. The 303B can be mounted on the side of the cabinet, side of the pole, top of the post, or on the base. The cabinet side-mounts with bolts to almost any traffic control cabinet and provides interfacing through a hole and sturdy nipple connection. The cabinet can be provided with a front-mounted fluorescent light. The 303B was designed for applications where a smaller, more compact cabinet is desired.





Dimensions:	36 in. H X 20 in. W x 17 in. D (battery space - 20.25 in. x 13.30 in.)
Material:	Aluminum 0.125/0.188 in.
Ship Weight:	95 lbs
Finishes:	Anodized, bare, painted, or anti-graffiti
Mounting:	Side of cabinet, side of pole, top of post, post-top mounted hardware, side of cabinet, or base mount (mounting hardware optional)
Access:	Single front door with Cam latch
Ventilation:	Pleated media fiber filter in door 100 Cubic Feet per Minute (CFM) fan with thermostatic control
Locking System:	Three-point locking system (optional)
Handle:	Single-point latch has no handle Fixed handle with padlock (optional three-point locking system) Removable aluminum hex bar (optional)
Light:	Fluorescent front (optional)