

Technology Protecting Life®

CAB-24 & CAB-36 ITC-2000 Wall Mount Enclosures







CAB-36

Features

- Wall mount cabinet
- Available in red
- Key lock front door
- Removable front door
- Conduits knock outs on all four sides
- ► Heavy Duty 16 gage steel
- Cabinet door tamper switch
- ▶ One MP-1 Mounting Plate footprint in CAB-24
- ► Two MP-1 Mounting Plate footprints in CAB-36
- Vented front door

Description

The CAB-24 and CAB-36 are 16 gage steel wall mount equipment enclosures. The CAB-24 contains one MP-1 Mounting Plate footprint and the CAB-36 contains two. These enclosures are designed to hold Mounting Plates and Motherboards with appropriate compatible products mounted within. The removable cabinet front door is vented and contains a key lock for security. A tamper switch is also provided for system information when the door is open. In the rear of the enclosure, mounting studs exist for the installation of the removable MP-1 Mounting Plate. Conduit knock outs are provided on all four

sides Before mounting the CAB-24 or CAB-36 back box pull conduit connections and field wiring inside of back box before electronic equipment is installed. When installing the CAB-24 or CAB-36 enclosure, the following must be considered:

- · Local mounting codes.
- The physical size and weight of cabinet.
- Obstruction free area, which would prevent the cabinet door from opening freely.

Approvals and Listings

Underwriters Laboratories (File No. S2184) NYC MEA (MEA No. 32-95-E) California State Fire Marshal (7170-1496:100) City of Chicago







Engineering Specifications

The CAB-24 and CAB-36 wall mount enclosures shall be UL Listed for mounting LSN 2000 electronic components. The CAB-24 shall contain 6 mounting studs for one MP-1 Mounting Plate footprint. The CAB-36 shall contain 12 mounting studs for two MP-1 Mounting Plate footprints. These MP-1 footprints shall allow for the installation of the MP-1 Mounting Plate. This feature will allow for electronic components to be assembled, prewired and tested on a MP-1 Mounting Plate before installation in the enclosure. The CAB-24 and CAB-36 shall be made of 16 gage heavy duty steel painted red. The front door shall be capable of being removed. The front door shall also be vented and contain a key lock for unauthorized opening. The CAB-24 and CAB-36 shall contain a door tamper switch for system indication when the enclosure door is open. Conduit knock outs shall be provided on all four sides of the enclosure.

CAB-24 CAB-36 Weight 37lbs. 51lbs.

Application

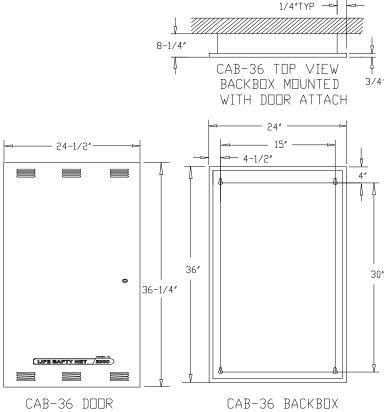
The CAB-24 and CAB-36 wall mount enclosures are used to mount the MP-1 Mounting Plate with electronic components. These enclosures are specifically designed with mounting studs to facilitate mounting of the back boxes without electronics components installed. Electronics components can be assembled on MP-1 Mounting Plates and installed in the enclosures after they have been mounted.

Ordering Information

Model No.Part No.DescriptionCAB-2470892EnclosureCAB-3670463Enclosure

CAB-36 Specifications

CAB-24 BACKBOX



It is our intention to keep the product information up to date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice. For more information contact: FIRECOM, INC.

CAB-24 DOOR

