
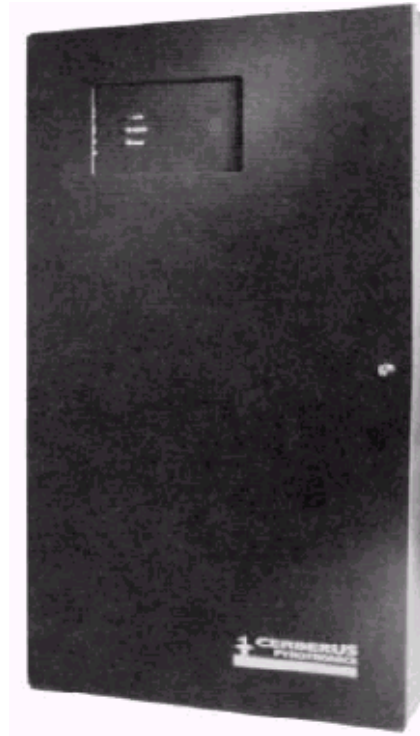


CXL Enclosures

ENGINEER AND ARCHITECT SPECIFICATIONS

- Attractive Styling
- Surface or Semi-Flush Mount
- Key Lock
- Dead Front Construction
- FM Approved
-  Listed



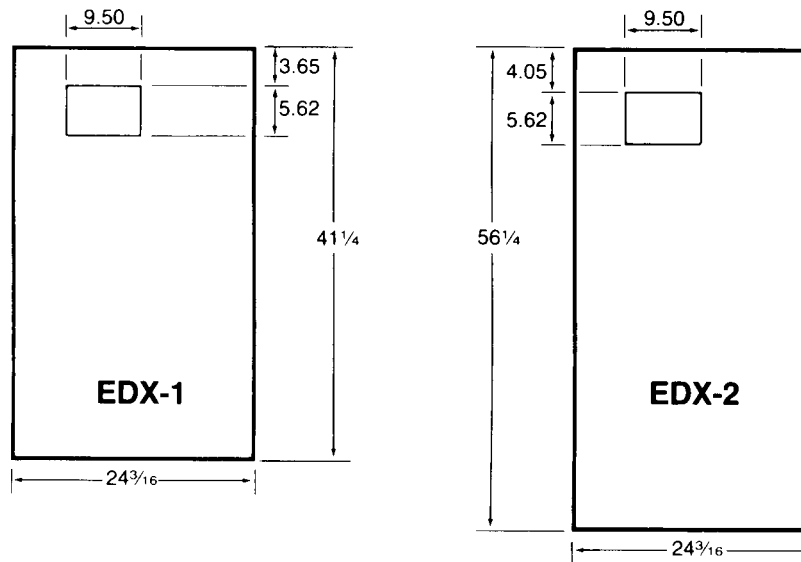
Description

The EAX Series of enclosures are designed to accommodate the CXL control panel, input/output modules and power supply necessary for proper system operation. The EAX Series of enclosures are constructed to permit semi-flush and surface mounting.

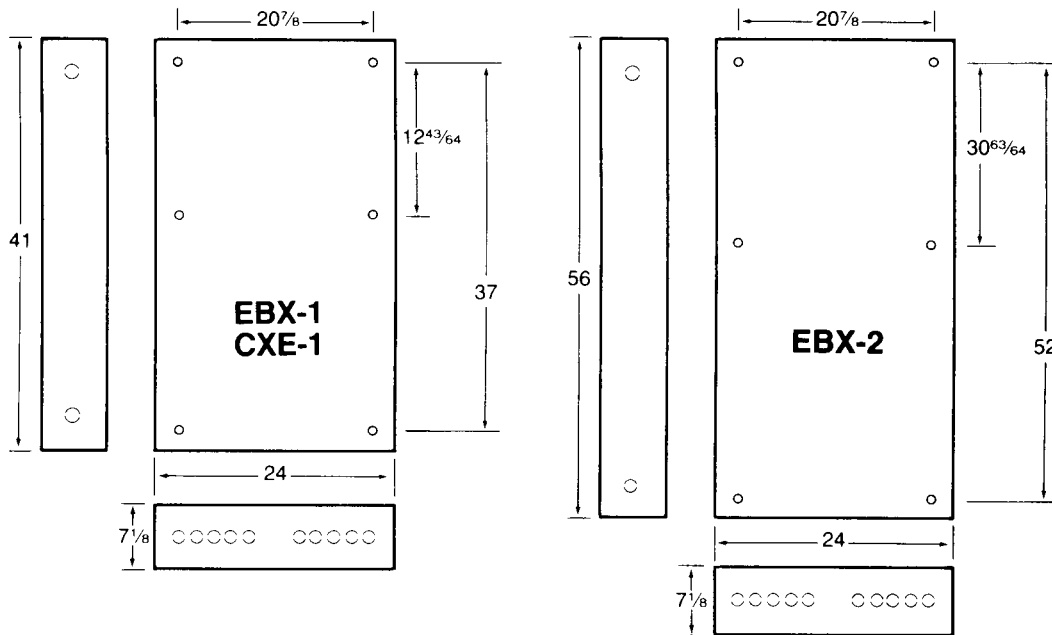
Each enclosure consists of backbox and door assembly fabricated of heavy gauge steel. The EBX-1 and EBX-2 backbox is finished in a black baked enamel and provides the necessary mounting studs for the CXL (CXE-1, see mounting data) cardcage and power supply.

The EDX-1 and EDX-2 doors are attractively styled in a black textured baked enamel finish. The door is mounted to the backbox using a sag resistant, steel piano hinge and is fitted with a key locking arrangement. Each door contains a viewing slot to permit the visual identification of the current system condition. The EDX-1 and EDX-2 are left side mount only.

Dimensions



Mounting Data



Ordering Information

Model	Part Number	Shipping Weight
EBX-1	310-082933	41 lbs.
EBX-2	310-082934	57 lbs.
EDX-1	305-082939	25 lbs.
EDX-2	305-082940	33 lbs.
CXE-1	310-086169	41 lbs.

NOTICE: The use of other than Cerberus Pyrotechnics detectors and bases with Cerberus Pyrotechnics equipment will be considered a misapplication of Cerberus Pyrotechnics equipment and as such void all warranties either expressed or implied with regards to loss, damage, liabilities and/or service problems.