



The 50 point dead-front panel (See Exhibit 1) is made of 16 gauge steel with a baked on enamel finish (red or black). It is designed to isolate the operator from interior electronics and wiring, yet allows easy access to system control buttons. The dead-front panel can be easily removed for service or maintenance purposes.

Dead-front Panel

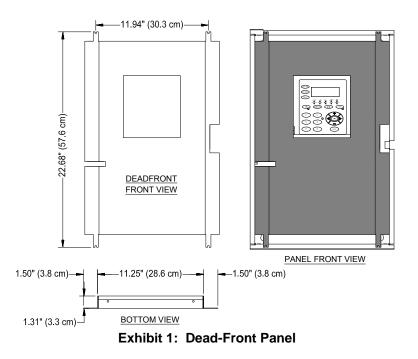
Part Number: 10-2628-c (CyberCat[™] or Cheetah[™] Xi) Weight: 5 lbs. (2.3 kg)

SUPPLIED MOUNTING HARDWARE

The following mounting hardware is supplied with the dead-front panel for installation:

02-11779 Dead-front Bezel

02-11082 Hardware Kit (qty. 2) #10 Lock Washer (qty. 2) #10-32 x .375 Self-tapping Screw



INSTALLATION

Install the dead-front panel only after all electronics have been installed in the enclosure and the system has been fully tested and commissioned.

- 1. Unpack the dead-front panel components and check for signs of shipping damage. Package should include following items:
 - a. Dead-front panel
 - b. Display bezel
 - c. Self-tapping screws (qty. 4)
- 2. Align the dead-front display bezel with the opening in the dead-front panel and snap into place.
- Align the dead-front panel mounting tabs with the mounting holes provided in the enclosure back-box and secure in place using the four (4) self-tapping screws provided.
- 4. Adjust routing of outer door grounding wire through slot supplied in dead-front panel.

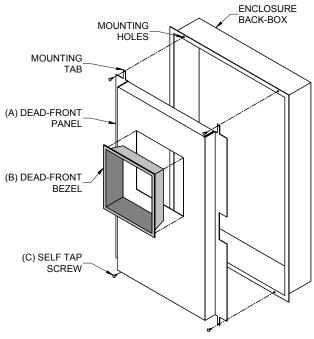


Exhibit 2: Dead-front Panel Assembly

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