Altronix®

T2428100CP220
AC Power Supply

Overview:
T2428100CP220 AC power supply provides power for electronic power supplies and equipment, including security, access control, and surveillance devices.

Fig. 1

Specifications:
Input: 220VAC 50/60Hz, 0.5A.
Output: 24VAC @ 4A or 28VAC @ 3.5A supply current.
In-line fuse via rated @ 3.5A/250V.
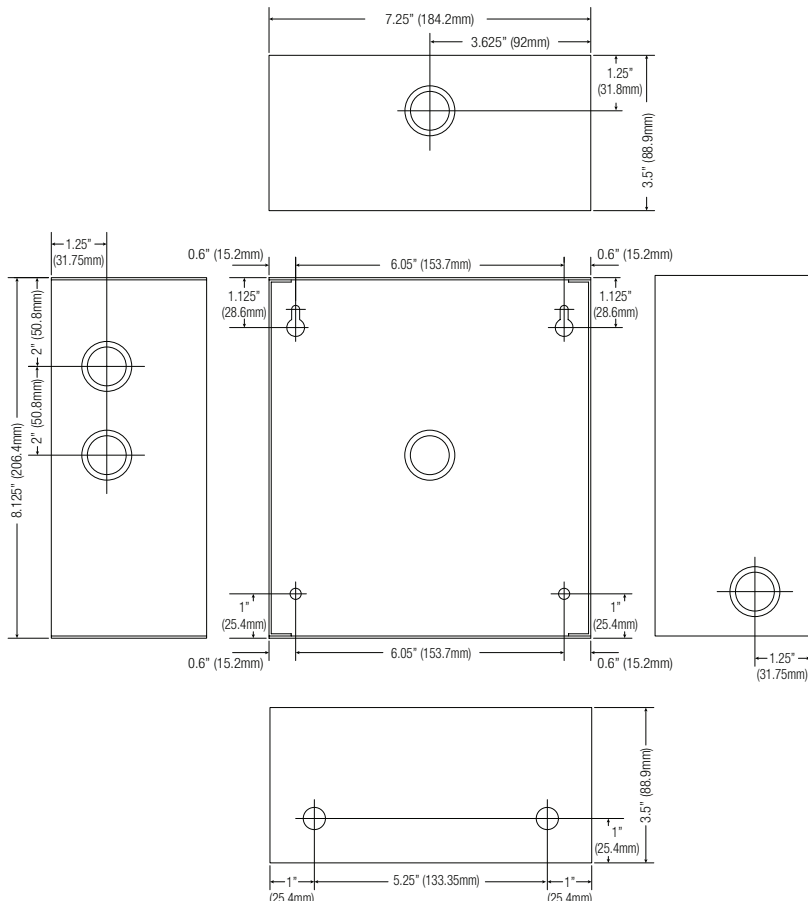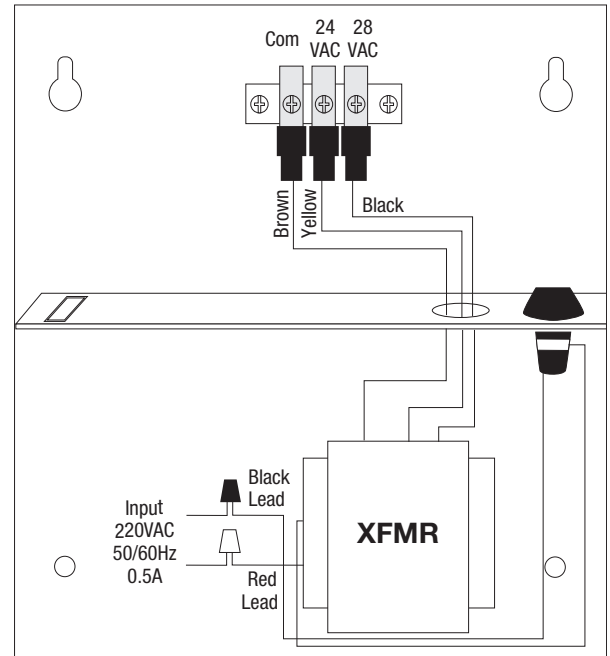
Installation Instructions:
1. Mount T2428100CP220 in desired location.
2. Connect the AC (220VAC 50/60 Hz) to the black and red flying leads of the transformer *(Fig. 1)*.
3. Measure output voltage before connecting device. This helps avoiding potential damage. For 24VAC configuration use brown and yellow leads, for 28VAC configuration use brown and black leads.

WARNING: This installation should be made by qualified service personnel and should conform to the National Electrical Code and all local codes.

Enclosure Dimensions (H x W x D approximate):
8.5" x 7.5" x 3.5" (215.9mm x 190.5mm x 88.9mm)

Altronix is not responsible for any typographical errors. Product specifications are subject to change without notice.

MEMBER