



T2428300 Open Frame Transformer

Specifications:

Agency Listings:

- UL and cUL Recognized Component.
- CE European Conformity.

Input:

- 115VAC 50/60Hz, 2.7A.

Output:

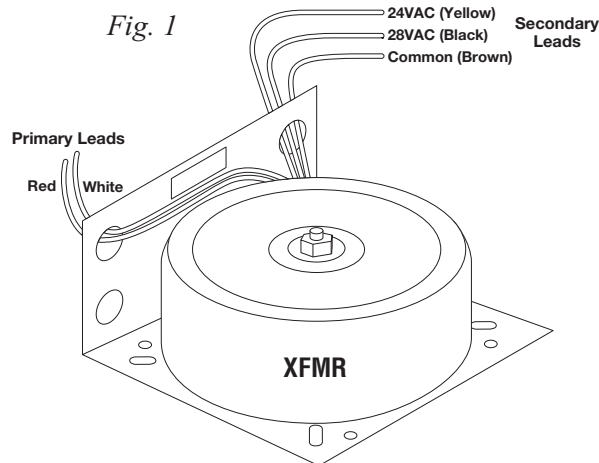
- 14A @ 24VAC or 12.5A @ 28VAC supply current.

Installation Instructions:

1. Mount transformer in the desired location/enclosure.
2. Connect 115VAC power to the primary wires (white and red) as shown in the *Wiring Configuration* below (Fig. 1).
3. Measure output voltage before connecting devices. This helps avoiding potential damage.
4. Connect 24VAC or 28VAC devices to the secondary terminals on the transformer. For 24VAC configuration use brown and yellow leads, for 28VAC configuration use brown and black leads (Fig. 1).

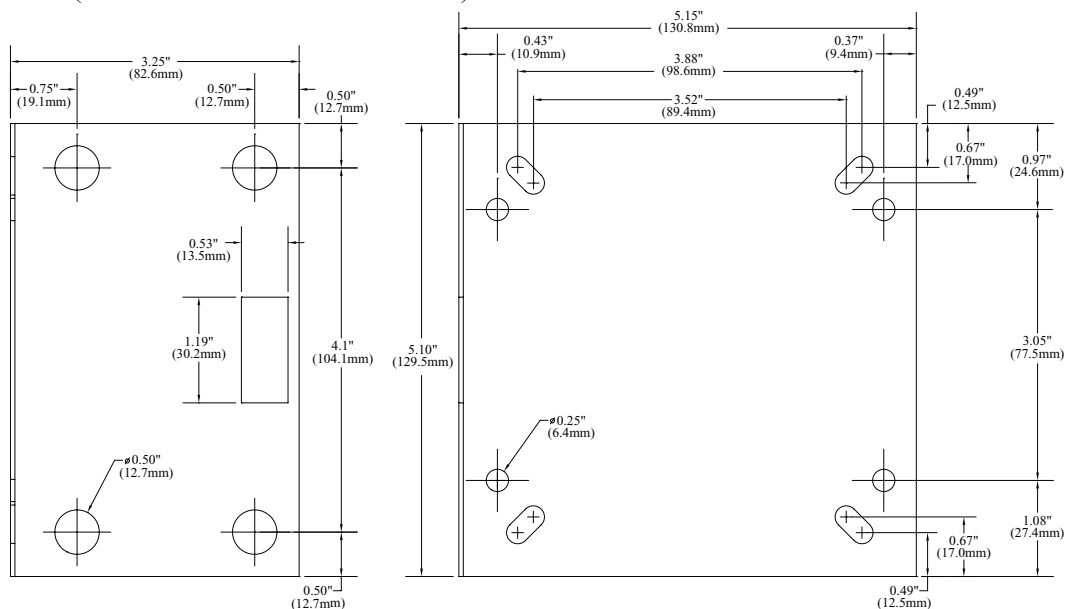
WARNING: This installation should be made by qualified service personnel and should conform to the National Electrical Code and all local codes.

Wiring Configuration:



Transformer Bracket Dimensions (L x W x H approximate):

5.15" x 5.10" x 3.25" (130.8mm x 129.5mm x 82.6mm)



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

140 58th Street, Brooklyn, New York 11220 USA | phone: 718-567-8181 | fax: 718-567-9056

website: www.altronix.com | e-mail: info@altronix.com.

IIT2428300 - Rev. 051712

G20Q

