



T2885D Open Frame Transformer

Specification Chart:

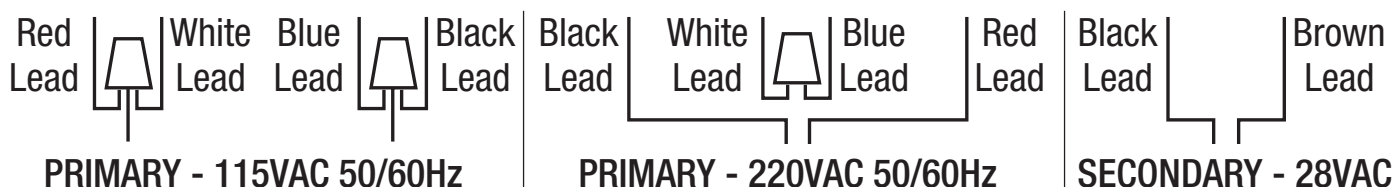
Model #	Input (Primary)	Output (Secondary)
T2885D	115VAC (1A) or 220VAC (0.5A) 50/60Hz	28VAC/100VA (3.5A)

Installation Instructions:

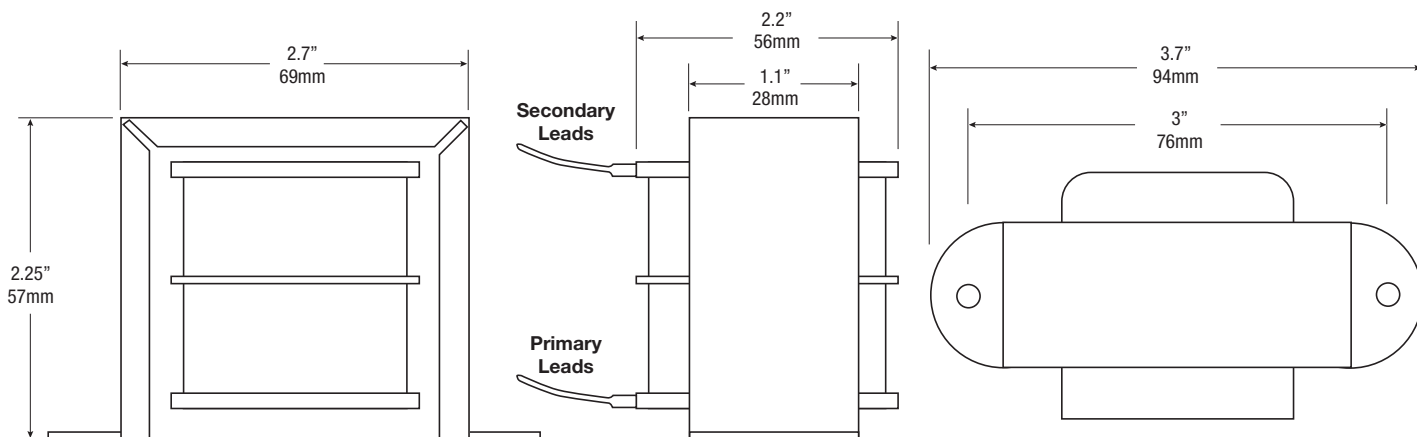
1. Mount transformer in the desired location/enclosure (refer to Transformer Drawing and Dimensions below).
2. Connect AC power 115VAC or 220VAC, 50/60Hz to the primary leads (black, white, red and blue) (refer to Wiring Configuration below).
3. Measure output voltage across the secondary leads Black and Brown before connecting devices. This helps avoiding potential damage. Open circuit voltage is approx. 30.4VAC (refer to Wiring Configuration below).
4. Connect 28VAC device to be powered to the secondary leads (brown and black) (refer to Wiring Configuration below).

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 Drawing and Dimensions:



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.
 IIT2885D - Rev. 051712

I07U

