

Alternate Z-Max (+)
Transformer - Must feed with
120vac, NO 277vac.
Open Frame Transformer

Specification Chart:

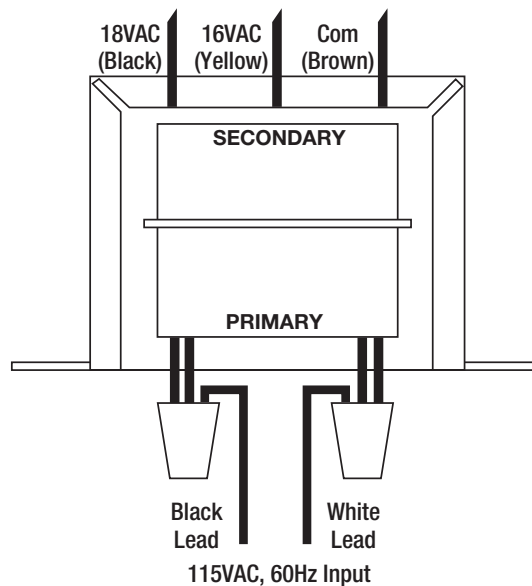
Model #	Input (Primary)	Output (Secondary)
Z-Max Transf	115VAC, 50/60Hz, 1A	16VAC/100VA (6.25A) or 18VAC/100VA (5.5A)

Installation Instructions:

1. Mount transformer in the desired location/enclosure (*refer to Transformer Drawing and Dimensions below*).
2. Connect AC power 115VAC, 50/60Hz to primary leads (black and white) (*refer to Wiring Configuration below*).
3. Measure output voltage across the secondary leads before connecting devices (*refer to Wiring Configuration below*).
This helps avoiding potential damage.
 - Yellow and Brown for 16VAC (open circuit voltage @ 115VAC approx. 16.6VAC). Do not use this for Leviton Z-Max(+).
 - Black and Brown for 18VAC (open circuit voltage @ 115VAC approx. 18.8VAC). You want to use this for Leviton Z-Max(+).
4. Connect 16VAC device(s) to Yellow and Brown leads or 18VAC device(s) to Black and Brown leads (*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:

