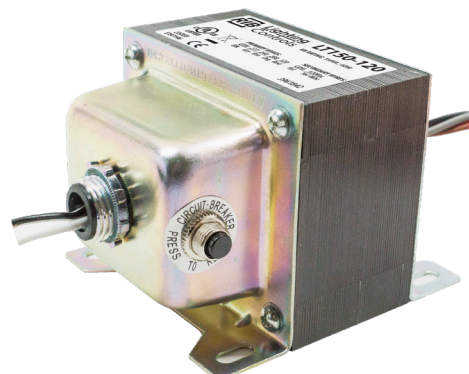
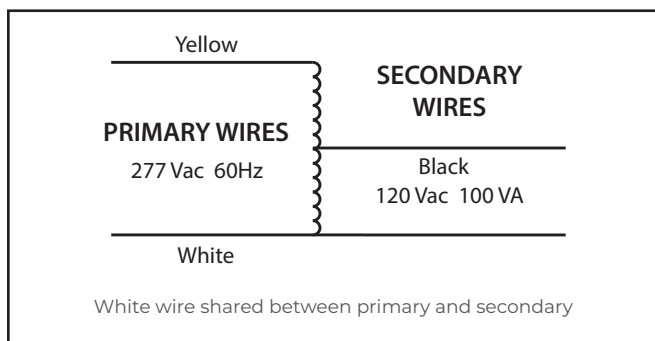


STEP-DOWN & AUTO TRANSFORMERS



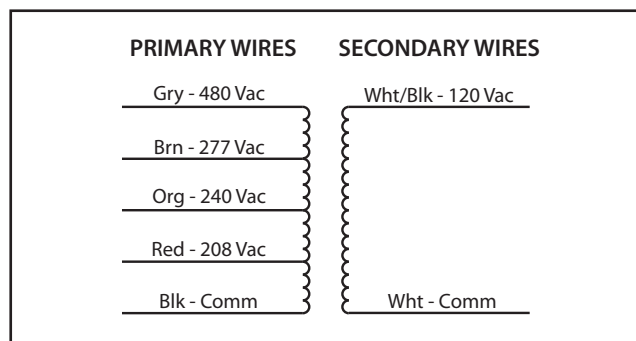
LTA100 [100VA Auto Transformer]

Model LTA100 is similar to a conventional transformer in that it has a magnetic core. However, this product has only one winding which is common to both the primary and secondary circuits.



LT SERIES [Conventional Transformer]

The LT Transformer Series is ideal for stepping down voltages from 480/277/240/208 to 120Vac or 277/240/208/120 to 24Vac. These conventional transformers utilize split-bobbin construction, making them inherently isolated.



TRANSFORMERS SELECTION GUIDE

Model #	VA Rating	Over Current Protection	Class 2	Primary Voltage	Secondary Voltage	Foot Mount	Hubs	Height	Width	Depth
LT20-24	20VA	Inherent	Yes	277/240/208/120 Vac	24 Vac	Yes	2 Threaded	2.625"	1.890"	2.310"
LT50-120	50VA	Circuit Breaker	No	480/277/240/208 Vac	120 Vac	Yes	2 Threaded	3.012"	2.510"	3.440"
LT150-120	150VA	Circuit Breaker	No	480/277/240/208 Vac	120 Vac	Yes	2 Threaded	3.161"	3.786"	4.283"
LTA100	100VA		No	277 Vac	120 Vac	YES	1 Threaded	1.500"	1.610"	6.760"