## **UL Class 2 Transformer**



Part No. 50313OF-12



The Ingram UL Class 2 Transformer is a multi-tapped primary, dual winding secondary transformer allowing operation at 3 input and two output voltages. It employs PTC (positive temperature coeffient) auto resettable fuse technology to protect it from overload conditions. The PTC device effectively opens during the overload, then resets after the undesirable condition has been removed. These transformers are indespensible wherever low voltage supplies are needed.

## Features

- Operates at one of three input voltages: 115, 208, or 230VAC
- Two configurable output voltages: 12 and 24VAC
- PTC (Auto resetting fuse) protects transformer from damaging overload currents

## **Technical Specifications**

- Input voltages:
- Output voltages:
- Max current output:
- Max. operating temp:
- Weight:
- Laminated ferrite core
- 115/208/230 VAC 12 or 24VAC @ 50VA
- 2.083A @ 24VAC
- 4.167A @ 12VAC
- 50°C (ambient)
- 1.8 lbs.

