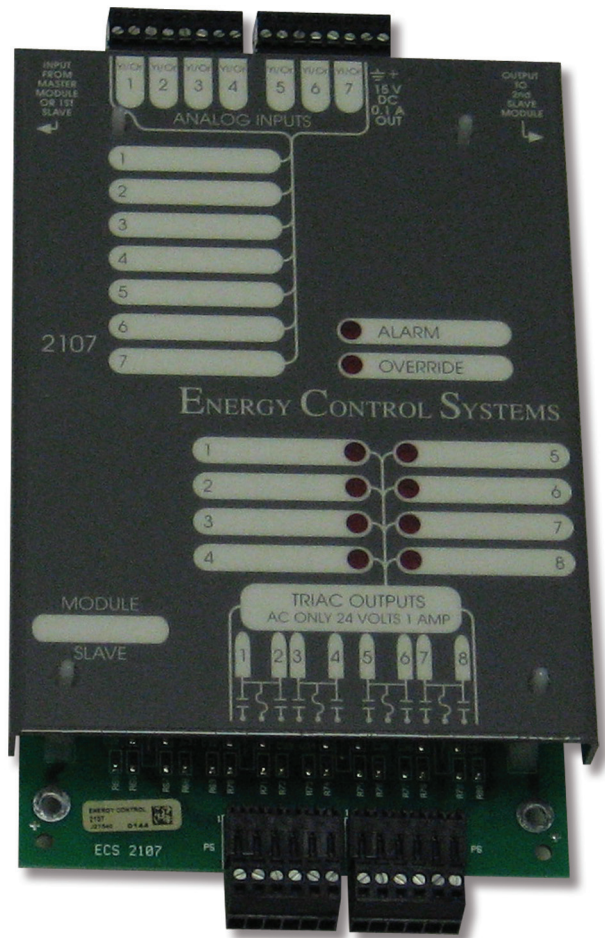


## 2107 Analog In/Triac Out Slave Module

### Features:

- Slave module that expands the input/output capability of the Master Modules: 2118 and 2108.
- The Master Modules provide power for this Module via the expansion connection.
- Seven 0-10 VDC universal inputs (dual slope 16 bit resolution) and 15 VDC at 0.1 Amps power supply available on the terminal for special sensors.
- Eight 24 VAC, 1 Amp high power TRIAC digital outputs with LED indicators. To allow connection to multiple power sources, each pair of digital outputs is electrically isolated from the other output pairs with a single common termination. A self resetting Thermistor protects these five outputs for overcurrent up to 1.85 Amps.
- Expansion connector to allow ECS Input/Output Slave Modules: 2115, 2111, 2107, 2106 and 2105.
- Alarm, and Override LEDs.



### Technical Specifications

Module Dimensions	4.15" W x 7.0" H (106mm x 178mm)
Operating Ranges	32° F – 120° F, 10-90% RH non-condensing