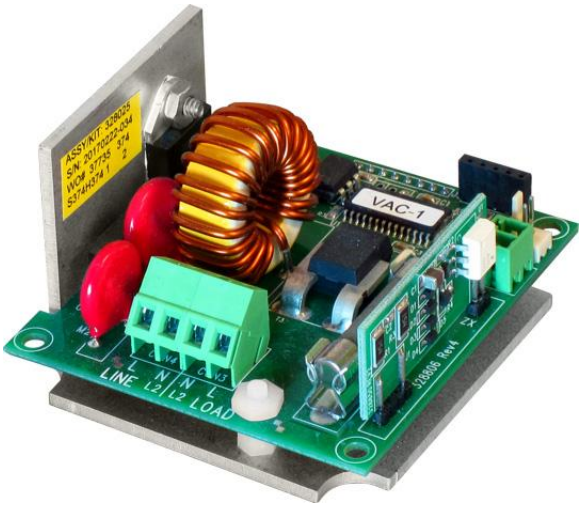
VAC-1

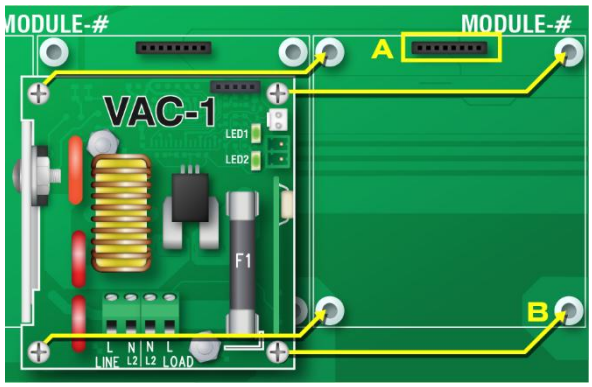
Variable AC Module

The VAC-1 is a single-output Smart Module with a **current sensor** that can control variable-speed fans, heat mats, and lights. The VAC-1 features a built-in microprocessor that precisely controls equipment while also providing safety protection.



Installation

You can install the module in any position **not marked** as “Extra Low Voltage Only”.



1. Position the module over the connector (A) and then press straight on to the connector.
2. Fasten the module in place using **all four screws** (B) provided.

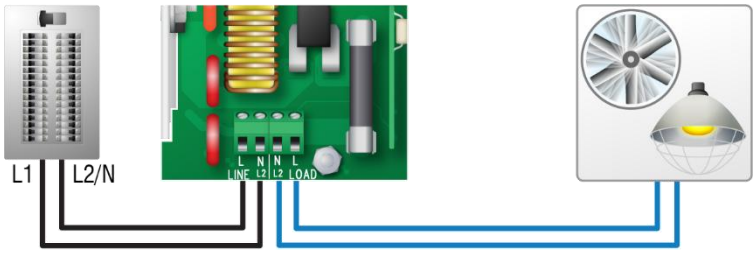
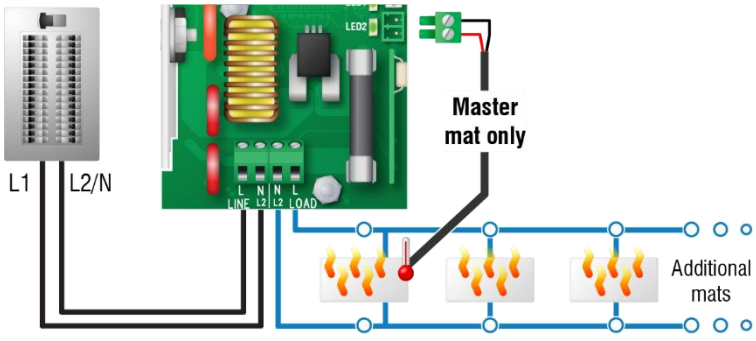
Ratings

- 7 A at 120/230 VAC, general-purpose (resistive)
- 4.9 FLA at 120/230 VAC, PSC motor
- 1/2 HP at 120 VAC, 1 HP at 230 VAC
- 800 W at 120 VAC, 1600 W at 230 VAC
- Fuse: 15 A, 250 VAC ABC-type ceramic

Replacement fuse, 10-pack: PK-F15AFUSE

Before servicing the control or installing the module, switch OFF the incoming power at the source.

NOTE

If you are replacing an existing module, label all wires and cables before disconnecting them and removing the module.

Wiring examples