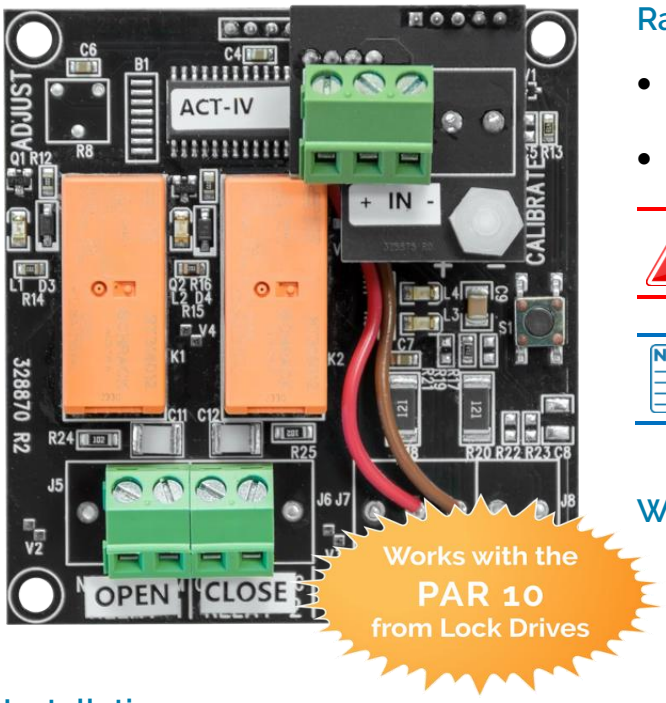
ACT-1V

Actuator Module with DC Signal Input

The ACT-1V is a Smart Module that has one open and one close relay to control drive motors that have 0-10 V DC signal output, such as actuators or curtain machines. The ACT-1V features a built-in microprocessor that precisely controls equipment and provides safety protection.



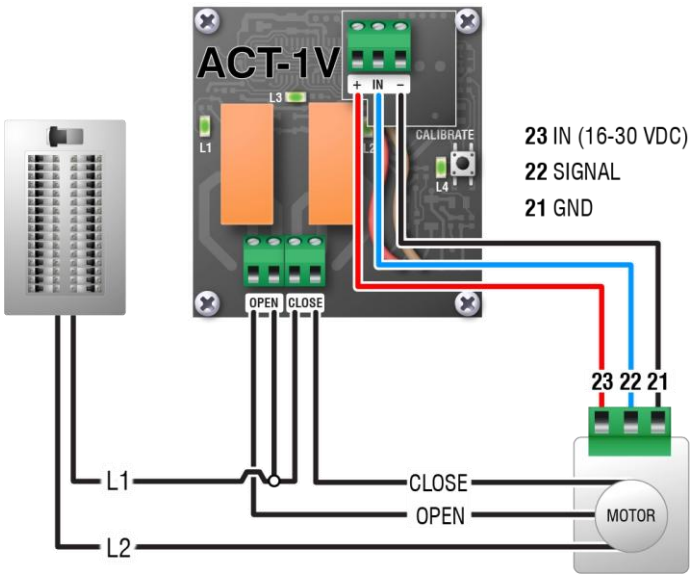
Ratings

- Relays: 15 A at 120/230 VAC, general-purpose (resistive)
  1/2 HP at 120 VAC, 1 HP at 230 VAC
- Feedback: 0-10 V DC signal feedback

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.

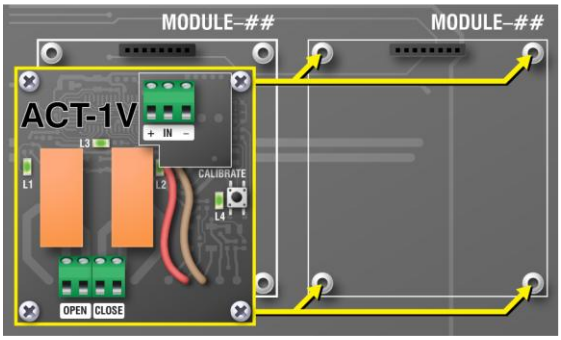
Wiring



NOTE See the PAR 10 installation guide for complete information.

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.

Phason