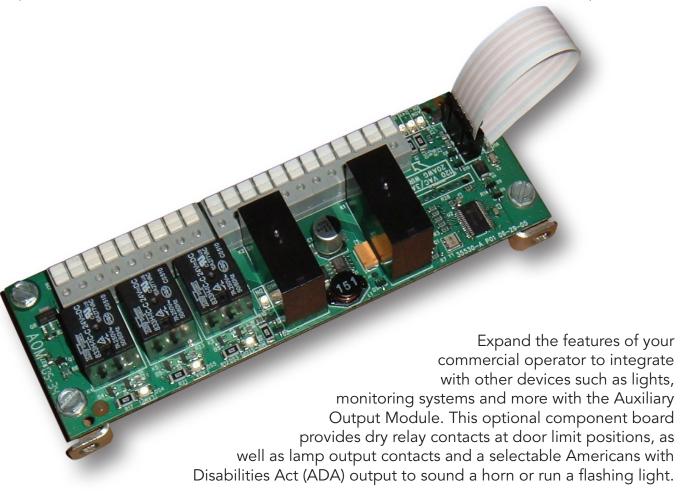
Auxiliary Output Module

Optional board for RHX®, RSX®, RMX® Commercial Operators



The module is installed in the operator electric box and connects to the main circuit board through an expansion port connector.

Key features:

- Allows for integration into other devices (lights, horns, monitoring systems)
- Multiple relay contact points (up limit, down limit, mid-stop limit)

The Genuine. The Original.



SPECIFICATIONS

Output Definitions / Ratings

Up Limit Contact Output – Relay contacts that activate at the up limit

- 2 sets of Single Pole Double Throw (SPDT) contacts
- Rated 3 amps at 120VAC max

Down Limit Contact Output - Relay contacts that activate at the down limit

- 2 sets of Single Pole Double Throw (SPDT) contacts
- Rated 3 amps at 120VAC max

Mid-Stop Limit Contact Output -A relay contact that activate at the mid-stop limit

- 1 set of Single Pole Double Throw (SPDT) contacts
- Rated 3 amps at 120VAC max

ADA Contact Output

This relay configuration is selected from a menu on the commercial operator and can be configured to close a set of relay contacts while the door is moving in the open or close directions or while moving in both directions

- 1 set of Single Pole Double Throw (SPDT) contacts
- Rated 3 amps at 120VAC max

Lamp Contact Output

This relay turns on when the door is set into movement and has a five minute delay before turning off

- 1 set of Single Pole Double Throw (SPDT) contacts
- Rated 3 amps at 120VAC max

Power Supply Requirements

- Voltage Nominal 24VDC via the expansion port
- User interface One 12 position and one 9 position terminal block
- Max Wire Size 12 AWG, Min Wire Size 20AWG Solid wire

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