## PA-25 Data Sheet

- **Control Ability**: Multiple Actuators
- **Input Voltage**: 12VDC
- **Output Power**: 12VDC
- **Current**: 15A (Each Channel)
- **Kit Includes**: 2 Hand Remotes, 2 Actuator Wire Harnesses, 1 Power wire Harness, 1 Control Box, Batteries
- **Remote Functions**: Up, Down, Pause (Momentary & Non-Momentary)
- **Remote Battery Type**: 2x CR2016 3V Lithium Cell
- **Size (L x H x W)**: 5.9" x 1.3" x 3.9"
- **Weight**: 1.10 lbs
- **Warranty**: 18 Months
**Dimensions**

<table>
<thead>
<tr>
<th>Dimensions</th>
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<tr>
<td>4.8” x 3.9”</td>
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<tr>
<td>ø0.7” x ø0.5”</td>
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<tr>
<td>4.2” x 1.3”</td>
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<tr>
<td>5.9”</td>
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**Wiring Diagram**

- **Type:** DC Motor, Bi-directional
- **No. Connections:** 2
- **Power Supply (not included)**
- **RC-13 rocker switch compatible by plugging into socket located on rear of PCB board.**
- **Wireless remote sync button**
- **120/220VAC—**
  - RED Wire to +V
  - BLACK Wire to COM

**Power Supply**

- L N COM COM +V +V +V

**ACTUATOR**

Type: DC Motor, Bi-directional
No. Connections: 2
Momentary/Non-Momentary Mode

**Momentary Mode**
- Ensure the Jumper S1 on the PCB is connected
- Hold UP to extend the actuator, let go to stop the actuator
- Hold DOWN to retract the actuator, let go to stop the actuator

**Non-Momentary Mode**
- Ensure the Jumper S1 on the PCB is disconnected
- Press UP to extend the actuator, press UP again to stop the actuator
- Press DOWN to retract the actuator, press DOWN again to stop the actuator
- If DOWN is pressed while the actuator is extending, it will reverse direction and begin to retract

Remote Synchronization Process

- Open the control box and press the white button. the blue LED with turn on
- Press any button on the remote and the LED will turn off
- The remote is now saved to the control box
- A maximum of two remotes can be saved to one control box