

ReadySet™ Electronic Valve Actuator

Programming Brief



FOR PROGRAMMING:

The Unit is factory set at 0° and 180° degrees stop points

LED INDICATOR:

GREEN = Learn More/Ready to Accept First Position

BLUE = First Position Set Point Determined/Ready for Second

RED = Program is Accepted (unit will beep three times)

Steps to adjust set points:

- To begin programming of the actuator, flip the toggle switch up or down, and then back to "OFF" (Center). LED is solid **RED** to indicate power is on.
 - There will be an audible beep and the LED will be flashing **GREEN**.
 - You will have 10 seconds to begin programming.
 - If you miss the 10 second window, follow instructions above to begin programming.
- Program first set point (clockwise rotation): Move Toggle switch UP to "Auto ON1" LED is flashing **GREEN**.
- Once the desired range is reached, move the toggle switch to "OFF" (center) to lock the position. After 3-5 seconds, an audible beep and flashing **BLUE** LED will indicate the first position is set.
- While LED is still flashing **BLUE**, Set second set-point by flipping toggle to "Auto ON2" (Down) position for counter clock-wise rotation. Once set-point is reached, Flip toggle to "OFF" (Center) position, second position is now set.
- You will hear three audible beeps (one long, two short), LED turns solid **RED**.
- Unit is set .
- Leave switch in ON1 or ON2 for for the mode of operation the controller is set for.



Scan the QR Code to Watch the Setup Video