

MULTI-LINK PLUG-IN

DESCRIPTION



The Multi-Link Plug-In control features both the ease of plug-in installation plus the convenience of radio remote control. This single motor control is RTS compatible and will plug into a standard AC outlet. A Somfy motor will plug directly into the control, eliminating the need for additional wiring.

Part Number: 9012781

MECHANICAL SPECIFICATIONS

Overall Dimensions: L: 4 $\frac{7}{8}$ in. W: 3 $\frac{1}{4}$ in. D: 2 $\frac{3}{8}$ in.
Radio Range: 65ft.

ELECTRICAL SPECIFICATIONS

Input Voltage: 120v AC, 60Hz
Radio Frequency: 433.42MHz

PROGRAMMING GUIDELINES

The following guidelines should be applied when installing a Multi-Link Plug-In control:

- The antenna MUST protrude outside of the enclosure and should not be close to high voltage wires.
- For best radio reception, the Multi-Link should be installed at or above the height of the motor.
- When installing multiple controls, each control must be separated by 12 inches minimum.
- When installing multiple controls, it is recommended having only 1 Multi-Link powered at a time during programming.
- The Multi-Link can memorize up to 8 Telis Transmitter (or similar) channels.

1. To enter programming mode, first ensure the window treatment is not at the upper limit. Press the UP and DOWN buttons on a Telis Transmitter or similar device. The motor will jog.
2. After entering programming mode, The UP button of the transmitter will be pressed a number of times followed by the STOP button, dependent on the function. The motor will jog each time the UP button is pressed. Below is a summary of the number of UP key presses and the corresponding function.

UP KEY PRESSES	FUNCTION	DEFAULT VALUE
1	Enter Intermediate Position Setup	
3	Disable or Enable Tilt Function	Enabled
4	Erase all programmed functions and memorized transmitters	
6	Disable or Enable Intermediate Position	Enabled
7	Set Run Time	2 Minutes