

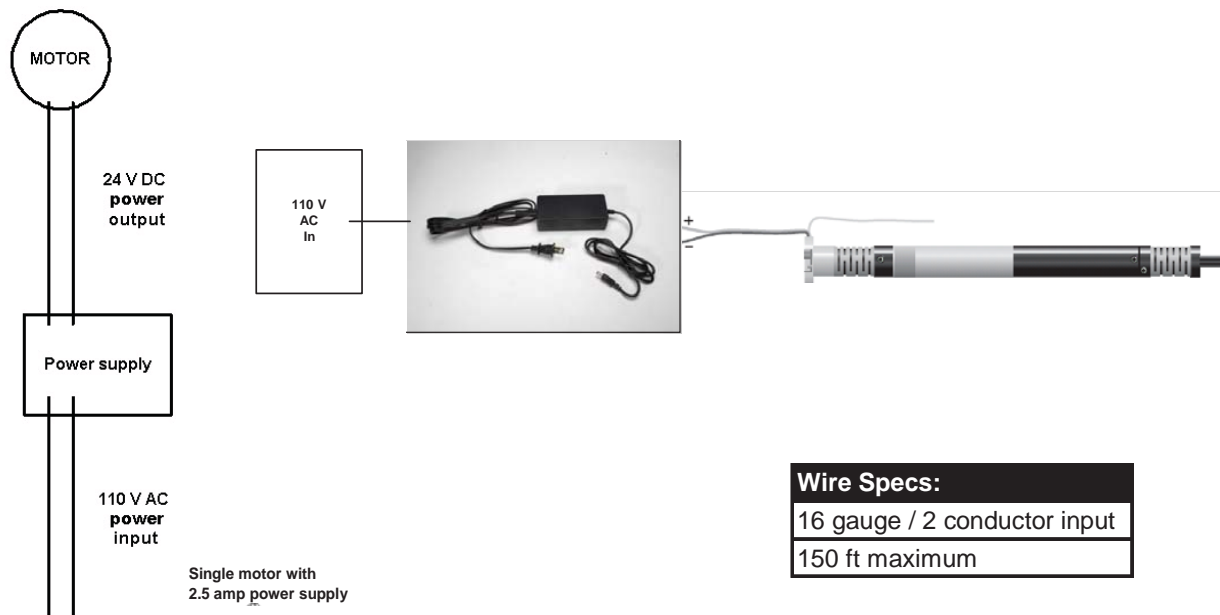
Solarity

Pre-Wire for 24 V DC Radio Motor

Wireless Radio Frequency Switch Applications (1 of 2)

Important Motor Information

1. Solarity Radio Motors must be home run to the power supply. An appropriate sized power supply is used to convert high voltage to low voltage.
2. The ability to cut power to each motor individually is required to program the radio receiver.
3. Motors draw up to a maximum of 1.8 amps at start up.
4. Solarity Radio Motors and receivers can be programmed to operate off on multiple radio switching input devices (hand-held transmitter, or wireless in-wall switch.) Range from transmitter to motor head is up to 65 ft.
5. Radio DC motors and receivers can be programmed to operate individually and in groups.



Additional Project Considerations

1. Important Safety Note: When utilizing power supplies with outputs exceeding 2.5 Amps a fused Power Distribution Panel is required. Failure to provide this item creates a fire safety hazard.

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Wireless Radio Frequency Switch Applications (2 of 2)

