

Technical Data Sheet

Switch for Motor with Built-in Low Voltage by Draper

USES:

The Switch for Motor with Built-in Low Voltage is the standard control for motorized screens with built-in low voltage controller. This switch is required for setting or adjusting limits on motors with built-in low voltage.

COMPATIBILITY:

The Switch for Motor with Built-in Low Voltage is intended for use with motors with built in low voltage controller. It can also be used in conjunction with the following:

- RF radio frequency wireless transmitter/receiver.
- IR infrared wireless transmitter/receiver.

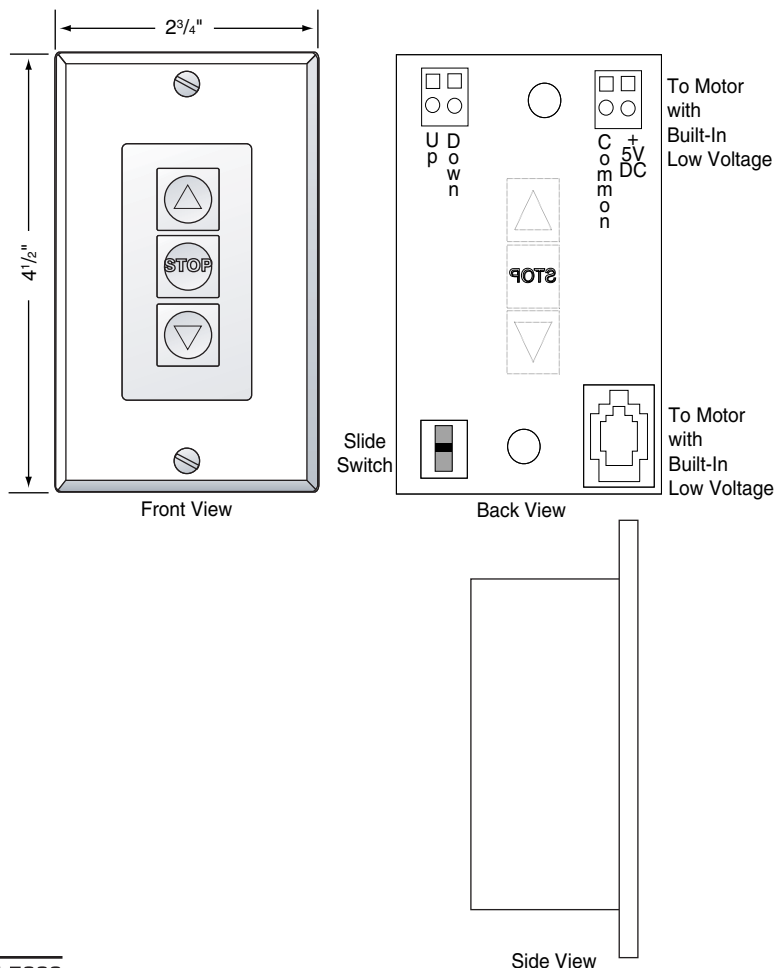
CONTACTS:

The switch connects to the motor via **electrically straight** 4-conductor modular cable that is the same size as is used in telephone handsets (RJ22). This means colors do not cross over: blue leads to blue, orange to orange, etc. The switch can also connect to the motor using terminal blocks on the back of the switch.

DESCRIPTION:

The Switch for Motor with Built-in Low Voltage is a 3-button (Up, Stop, Down) wall switch which controls a motor with built-in low voltage. The 2 $\frac{3}{4}$ " x 4 $\frac{1}{2}$ " cover plate is plastic, and finished white. It fits a single-gang box. There are no wire leads: there is an input jack for RJ22 data cable and also terminal blocks on the back for connecting to the motor. A 25' length of cable is provided.

ILLUSTRATION:



DRAPER

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