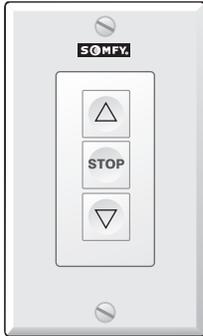




# Dry Contact Switch

## Installation and Operating Instructions



**White: Cat. No. 1800410**  
**Ivory: Cat. No. 1800411**

### DESCRIPTION

The Dry Contact Switch is designed for use with Somfy's Sonesse® 50 Dry Contact motors. It both controls and sets the electronic limits of a single motor. The Dry Contact Switch is available in white and ivory and features UP, STOP and DOWN buttons.

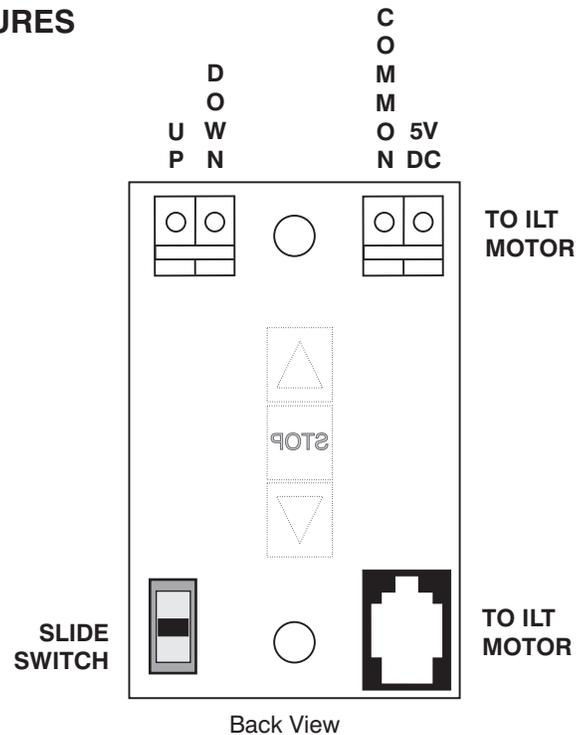
### OPERATING PROCEDURES

#### SETTING THE LIMITS

1. Connect the Dry Contact Switch to the motor via the modular port or terminal blocks. The four conductor modular cable connectors **MUST NOT** be crimped in reverse, as with standard telephone cable.
2. Set the slide switch to the lower position. Press and hold the DOWN button on the switch to move the window treatment to the desired lower limit. If the treatment moves in the opposite direction, release the DOWN button and depress the STOP button. This will reverse the operation of the UP and DOWN switches.
3. Set the slide switch to the higher position. Move the window treatment to the desired upper limit by pressing and holding the UP button on the LON switch. Return the slide switch to the center position to return to normal operation.
4. To set an intermediate position, move the window treatment to the desired position and press the STOP button. Press and hold the STOP button for at least three seconds to record the position.

#### NORMAL OPERATION

1. Pressing and releasing the UP arrow on the Dry Contact Switch will move the window treatment to its upper limit.
2. Pressing and releasing the DOWN arrow will move the window treatment to its lower limit.
3. While the motor is in motion, pressing the STOP button for less than two seconds will stop the window treatment at its present position.
4. Once the motor is stopped, pressing the STOP button will move the window treatment to its intermediate position.
5. Pressing and holding the STOP button, when the motor is at rest or in motion, for at least three seconds will record a new intermediate position.



#### SLIDE SWITCH SETTINGS

POSITION	FUNCTION
UP	SET UPPER LIMIT
DOWN	SET LOWER LIMIT
CENTER	NORMAL OPERATION

**SOMFY CANADA**  
 6315 Shawson Drive, Unit #1  
 Mississauga, Ontario L5T1J2

**SOMFY SYSTEMS, INC.**  
 121 Herrod Boulevard  
 Dayton, NJ 08810