Single Station Control Switch

Rocker Switch (Double Pole / Double Throw)

The maintained rocker switch (DP/DT) is an optoinal switch which can run two motors at the same time.

There are two sets of relays on the back of the switch to wire each motor.

The motors cannot be parallel wired to the switch.

The momentary rocker switch is an alternate to the maintained rocker.

This switch must be held in place to keep from moving to the center/off position unlike the maintain switch which stays in position.

SWITCH TYPE	COLOR	PART NO.
Maintained Double Pole / Double Throw Rocker Switch	lvory	C112.012
	White	C112.002
Momentary Double Pole / Double Throw Rocker Switch	lvory	C112.026
	White	C112.043

The above switch types are rated for 110-230V and 15A. This means that US and export markets can use the switch and the motor draw through the switch can be up to 12A.

The switch fits in a single gang box and uses a princess rocker switch cover plate.

USES:	Standard control for all motorized shadesusing standard 120 Volt 4 wire motors.
COMPATABILITY:	Intended as the sole control station. Cannot be used as a multiple station control. It can be used with the KS-1 power supply key switch. It is not intended for use with any other control.
RATING:	20 Amps, 277 Volts, UL recognized, CSA recognized

Dimensions





