

EVAPORATIVE COOLER PARTS



UL RECOGNIZED COMPONENT ROTARY SWITCHES



2 SPEED



2 GANG



6 POSITION



8 POSITION



PUSH BUTTON

Dial P/N Desc	ription	Pkg.	Ctn. Qty.	Ctn. Wt.		
WALL SWITCHES FOR	R COOLERS - UL RI	CO	GN	IZED		
Rotary wall switches use a 4 position switch for single speed coolers and 6 position for 2 speed coolers. Kits include: mounting screws and wiring diagram.						
▲7109 Two Speed Wall Switch	6 Position white plastic plate (rated for 1/3 to 3/4 H.P. motors.)	Bag	100	20.0		
▲7110 Two Speed Wall Switch		Bag	10	2.0		
▲71105 Two Speed Wall Switch		Bag	20	4.2		
▲7112 Two Speed Wall Switch		Card	10	2.5		
▲7115 Two Speed Wall Switch –Metal	6 Position 1 gang metal plate (rated for 1/3 to 3/4 H.P. motors)	Card	10	2.6		
▲7131 Two Speed Wall Switch-2 Gang Metal	6 Position 2 gang metal plate (rated for 1/3 to 3/4 H.P. motors.)	Card	10	2.8		

6 POSITION COOLER SWITCHES

6 position cooler switch for single or 2 speed window view coolers or installations with cooler operating switch mounted to a ceiling grille. Use with Arctic Circle®, Arvin®, McGraw®, Phoenix®, Frigiking®, Champion and Essick® coolers. Stem length of shaft is 3/4 inch for short shaft switch and 2 inches for long shaft switches. Rated for motors up to 1/2 HP 16A 125 VAC.

7256 Two Speed Short Shaft Switch	Short stem rotary switch with 6 positions for two speed coolers. Same as model P2-169.	Bulk	10	1.0
▲7260 Two Speed Short Shaft Switch		Clam	6	0.7
7271 Two Speed Long Shaft Switch	Long stem rotary switch with 6 positions for two speed coolers. Same as model P2-171.	Bulk	10	1.1
▲7278 Two Speed Long Shaft Switch		Clam	6	0.8
▲7325 Two Speed Short Shaft Switch Kit	Includes switch, knob, switch boot, 3 knob inserts and instructions.	Bag	6	1.3
▲7334 Two Speed Long Shaft Switch Kit		Bag	6	1.3

8 POSITION COOLER SWITCHES

8 position cooler switch for 2 or 3 speed coolers with ceiling grilles or window view coolers. Short shafts have 5/8" stem, long shafts have 2-3/8" stem. Used on Arctic Circle®, Arvin®, McGraw®, and Wright coolers. Rated 25 amps at 115 volts for 1/3 to 1 H.P. cooler motors. When used with 2 speed motors, only 6 of the 8 switch positions are used.

7212 Two or 3 Speed Short Shaft Switch	Short stem rotary switch with 6 or 8 positions for two or three speed coolers. Model P2-3006-1	Bulk	10	1.0
▲7219 Two or 3 Speed Short Shaft Switch		Clam	6	0.7
7225 Two or 3 Speed Long Shaft Switch	Long stem rotary switch with 6 or 8 positions for two or three speed coolers. Model P2-3006-3	Bulk	10	1.0
▲7231 Two or 3 Speed Long Shaft Switch		Clam	6	0.7

WINDOW VIEW PUSH BUTTON SWITCH

	6 position push button switch for two speed coolers. Separate pump control, includes buttons	Bulk	10	1.4
▲7361 Two Speed Push Button Switch	- 17 Amps at 115 Volts. Model P2-192.	Clam	6	1.1