

9001SK 4-Position Selector Switches

Table 19.262: 4-Position Selector Switches

Contact Block Position	Contact Block Required				1 — Contact Closed 0 — Contact Open					
	Quantity and Type		Mount on Side		↙	↘	↗	↖		
<p>Top View</p>	KA1 	or	KA3 	KA1 #2	or	KA3 #2	1	0	0	0
			KA2 			KA2 #2	0	0	1	0
	KA1 	or	KA3 	KA1 #1	or	KA3 #1	0	0	0	1
			KA2 			KA2 #1	0	1	0	0
Cam (see Type K, KX, and SK Selector Switch Guide, page 19-78)							H			
Non-Illuminated Operators							Type [99]			
Manual Return [100], Operator Only (without contact blocks)										
Without Knob							SKS88			
With other Color Knob [101]							SKS88♦			
Illuminated Operators							Type [99]			
Manual Return [100], Operator Only (without contact blocks)										
Without Knob, 110-120V 50-60 Hz Transformer							SK88J1			
With Standard Red Knob, 110-120V 50-60 Hz Transformer							SK88J1R			
With other Color Knob [101] and other Voltage Light Module [102]							SK88J♦♦			

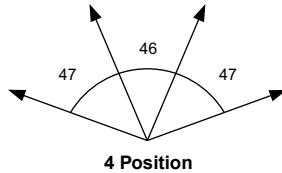


Table 19.263: Selector Switch Assembly Code and Knob Cat. No.

Color	Standard Knob		Gloved Hand Knob	
	[103] Knob Code	Cat. No. [99]	[103] Knob Code	Cat. No. [99]
Black	B	B11	FB	B25
Red	R	R8	FR	R24
Green	G	G8	FG	G24
Yellow	Y	Y8	FY	Y24
Blue	L	L8	FL	L24
White	W	W8	FW	W24
Amber	A	A8	FA	A24
Clear	C	C8	FC	C24

For Contact Blocks, see Contact Blocks, page 19-90, Hermetically Sealed Logic Reed Contact Blocks, page 19-92, Hermetically Sealed Power Reed Contact Blocks, page 19-92
For Light Modules, see Standard Light Modules, page 19-91
For Knobs and Accessories, see Additional Accessories for Type K and SK Operators, page 19-99

Potentiometers with Dial Plate

Table 19.264: Potentiometers with Dial Plate (not UL listed)—Maximum Voltage 300 Vac

Power	Description	Ratings	Type
2 W	Operator Only, for Single Potentiometer	NEMA 4, 13	SK20
	Operator with Single Potentiometer		SK21
	Operator Only, for Tandem Potentiometer		SK22
	Operator with Tandem Potentiometer		SK23

When ordering, add prefix 9001 to the catalog number.

Table 19.265: Potentiometer Suffixes

Single Potentiometer			
Suffix [104]	Resistance	Suffix [104]	Resistance
01	50 Ω	07	5 kΩ
02	100 Ω	08	10 kΩ
04	500 Ω	09	25 kΩ
05	1 kΩ	13	500 kΩ
39	2 kΩ	37	750 kΩ
06	2.5 kΩ	14	1 MΩ
Tandem Potentiometer			
Suffix [104]	Resistance		
	Front	Rear	
82	1 kΩ	1 kΩ	

NOTE: Any potentiometer with a shaft 7/8 in. long and 1/4 in. diameter may be used with these operators.

[99] When ordering, add prefix 9001 to the catalog number.

[100] These operators can be ordered complete with contact blocks. Add the "H" code from Table 19.280 "H" Codes, page 19-93 as needed for your application.

[101] ♦ Add the knob color code chosen from the Selector Switch Assembly Code table. For LED, knob color must match LED.

[102] ■ Add the voltage assembly code as chosen from Standard Light Modules, page 19-91. Example: K25J with 208Vac = K25J3

[103] Add the knob color code from Table 19.237. For LED, knob color must match LED

[104] For the complete part number, add the suffix from this table to the catalog number from Table 19.264 Potentiometers with Dial Plate, page 19-87. Example: 9001K2105.