

9001K 4-Position Selector Switches

Table 19.227: 4-Position Selector Switches

Contact Block Required							
Contact Block Position	Quantity and Type KA1 or KA2 or KA3		Mount on Side KA1 or KA2 or KA3		1—Contact Closed 0—Contact Open		
<p>Top View</p>	KA1 	or	KA3 	KA1 #2	or	KA3 #2 	1 0 0 0
							0 0 1 0
	KA1 	or	KA3 	KA1 #1	or	KA3 #1 	0 0 0 1
							0 1 0 0
For cam, see Type K, KX, and SK Selector Switch Guide, page 19-78.							H

Non-Illuminated Operators	Cat. No. [35]
Manual Return [36], Operator Only (without contact blocks)	
Without Knob	KS88
With Knob♦[37]	KS88♦
Key Operated with E10 Key (Codes 11, 12, 13, 14, 15)	KS88K[38]
Illuminated Operators	Cat. No. [35]
Manual Return [36], Operator Only (without contact blocks)	
Without Knob, 110-120V 50-60 Hz Transformer	KS88J1
With Standard Red Knob, 110-120V 50-60 Hz Transformer	KS88J1R
With Other Color Knob and other voltage Light Module ■[39] ♦[37][40]	KS88J■♦

Table 19.228: Selector Switch Assembly Code and Knob Cat. No.

Color	Standard Knob		Gloved Hand Knob	
	Knob Code	Cat. No.	Knob Code	Cat. No.
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

Table 19.229: Key Withdrawl Codes

Code	Position
11	1 and 4
12	4 only
13	1 only
14	1, 2, 3 and 4
15	2, 3, and 4

4 Position

NOTE: To select and order Contact Blocks, Light Modules, Knobs, and Accessories, see Type KA Contact Blocks, page 19-90 through Hermetically Sealed Power Reed Contact Blocks, page 19-92.

Potentiometers with Dial Plate

Table 19.230: 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	K20
	Operator with Single Potentiometer		K21
	Operator Only, for Tandem Potentiometer		K22
	Operator with Tandem Potentiometer		K23

Table 19.231: Potentiometer Suffixes

Single Potentiometer			
Suffix [41]	Resistance	Suffix [41]	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		Resistance	
Suffix [41]	Front	Rear	
82	1 kW	1 kW	

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

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

[36] 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.

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

[38] Add the key withdrawal code from the Key Withdrawal Codes table.

[39] ■ Add the key withdrawal code from Key Withdrawal Codes table. Example: KS43K with key withdrawal in the right position only = KS43K6.

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

[41] For the complete part number, add the suffix from Table 19.231 Potentiometer Suffixes, page 19-77 to the catalog number. Example: 9001K2105.