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9001 K Selector Switches

Class 9001 / Refer to Catalog 9001CT1103

9001K 4-Position Selector Switches

Table 19.227: 4-Position Selector Switches

			Contact Blo	ck Required			
Contact Block Position	Quant KA1 o	ity ar r KA2	nd Type or KA3			Side or KA3	1—Contact Closed 0—Contact Open
	KA1		KA3	KA1		KA3 #2	1 0 0 0
Side 2 Side 1	000	or	KA2	#2	or	KA2 #2	0 0 1 0
Operator Locating	KA1		KA3	KA1		KA3 #1	0 0 0 1
Top View	0 0	or	KA2	#1	or	KA2 #1	0 1 0 0
For cam, see Type K, KX, and SK Selector Switch Guide, page 19-78.				Н			

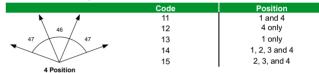
Non-Illuminated Operators	Cat. No. <i>[35]</i>
Manual Return [36], Operator Only (without contact blocks)	
Without Knob	KS88
With Knob♦[37]	KS88◆
Key Operated with E10 Key (Codes 11, 12, 13, 14, 15)	KS88K[38]

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	Standar	d Knob	Gloved Hand Knob		
Color	Knob Code	Cat. No.	Knob Code	Cat. No.	
Black	В	B11	FB	B25	
Red	R	R8	FR	R24	
Green	G	G8	FG	G24	
Yellow	Υ	Y8	FY	Y24	
Blue	L	L8	FL	L24	
White	W	W8	FW	W24	
Amber	Α	A8	FA	A24	
Clear	С	C8	FC	C24	

Table 19.229: Key Withdrawl Codes



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
	Operator Only, for Single Potentiometer		K20
2 W	Operator with Single Potentiometer	NEMA 4. 13	K21
∠ VV	Operator Only, for Tandem Potentiometer		K22
	Operator with Tandem Potentiometer		K23



Single Potentiome	ter				
Suffix [41]	Resistance	Suffix [41]	Resistance		
01	50 Ω	07	5 kΩ		
02	100 Ω	08	10 kΩ		
02 04	500 Ω	09	25 kΩ		
05 39 06	1 kΩ	13	500 kΩ		
39	2 kΩ	37	750 kΩ		
06	2.5 kΩ	14	1 ΜΩ		
Tandem Potentiom	eter				
Suffix [41]		Resistance	Resistance		
		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.



^[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.

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

^[39] ■ Add the key withdrawal code from Key Widthdrawl 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.

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