

Type SK Corrosion Resistant Illuminated Operators

Table 19.255: Illuminated Push Button Operators





Description		Voltage and Frequency	Style	With Red Color Cap and 1 N.O. and 1 N.C. Contact (KA1) [82]	With Green Color Cap and 1 N.O. and 1 N.C. Contact (KA1) [82]	With Other Color Cap Without Contact Blocks [83] [82]
 9001SK1L1	Full Guard Illuminated Push Button	110–120 V, 50–60 Hz	Transformer	SK1L1RH13	SK1L1GH13	SK1L1
		220–240 V, 50–60 Hz	Transformer	SK1L7RH13	SK1L7GH13	SK1L7
		24–28 Vac/Vdc	Full Voltage	SK1L35RH13	SK1L35GH13	SK1L35
		For other voltages See Table [84]	Transformer, Flashing	SK1L■RH13	SK1L■GH13	SK1L ■
			Full Voltage	SK1L■RH13	SK1L■GH13	SK1L ■
			Resistor, Neon [85]	SK1L■RH13	SK1L■GH13	SK1L ■
			LED [86]	SK1L■RH13	SK1L■GH13	SK1L ■ [87]
 9001SK2L1	No Guard Illuminated Push Button	110–120 V, 50–60 Hz	Transformer	SK2L1RH13	SK2L1GH13	SK2L1
		220–240 V, 50–60 Hz	Transformer	SK2L7RH13	SK2L7GH13	SK2L7
		24–28 Vac/Vdc	Full Voltage	SK2L35RH13	SK2L35GH13	SK2L35
		For other voltages See Table [84]	Transformer, Flashing	SK2L■RH13	SK2L■GH13	SK2L ■
			Full Voltage	SK2L■RH13	SK2L■GH13	SK2L ■
			Resistor, Neon [85]	SK2L■RH13	SK2L■GH13	SK2L ■
			LED [86]	SK2L■RH13	SK2L■GH13	SK2L ■ [87]
 9001SK2L1R20	1-3/8 in. (35 mm) Illuminated Mushroom, Screw-On Plastic Head	110–120 V, 50–60 Hz	Transformer	SK2L1R20H13	SK2L1G20H13	Order SK2L ■ [87][88]
		220–240 V, 50–60 Hz	Transformer	SK2L7R20H13	SK2L7G20H13	
		24–28 Vac/Vdc	Full Voltage	SK2L35R20H13	SK2L35G20H13	
		For other voltages See Table [84]	Transformer, Flashing	SK2L■R20H13	SK2L■G20H13	
			Full Voltage	SK2L■R20H13	SK2L■G20H13	
			Resistor, Neon [85]	SK2L■R20H13	SK2L■G20H13	
			LED [86]	SK2L■R20H13	SK2L■G20H13	
 9001SK2L1R21	2-1/4 in. (57 mm) Illuminated Mushroom, Screw-On Plastic Head	110–120 V, 50–60 Hz	Transformer	SK2L1R21H13	SK2L1G21H13	Order SK2L ■ [87][88]
		220–240 V, 50–60 Hz	Transformer	SK2L7R21H13	SK2L7G21H13	
		24–28 Vac/Vdc	Full Voltage	SK2L35R21H13	SK2L35G21H13	
		For other voltages See Table [84]	Transformer, Flashing	SK2L■R21H13	SK2L■G21H13	
			Full Voltage	SK2L■R21H13	SK2L■G21H13	
			Resistor, Neon [85]	SK2L■R21H13	SK2L■G21H13	
			LED [86]	SK2L■R21H13	SK2L■G21H13	

Table 19.256: Color Caps

Color	Color Codes		
	SK1L/SK2L	1-3/8 in. (35 mm) Mushroom	2-1/4 in. (57 mm) Mushroom
Red	R	R20	R21
Green	G	G20	G21
Blue	L	L20	L21
Yellow	Y	Y20	Y21
White	W	W20	W21
Clear	C	C20	C21
Amber	A	A20	A21

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.

NOTE: For use in hazardous locations—See Square D Offering According to Class, Division, and Group, page 19-92. Contact blocks and legend plate not included unless otherwise noted.

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

[83] These operators can be ordered complete with contact blocks. For maximum block usage, see "H" Codes, page 19-93. Add the "H" number to the end of the operator type number.

[84] ■ Add the voltage assembly code as chosen from Standard and Shallow Depth Light Modules, page 19-91. **EXAMPLE:** SK2L_ with 240 Vac/Vdc = SK2L25.

[85] On neon light modules, use clear color caps only.

[86] Add the color code as chosen from the color cap table below. **EXAMPLE:** SK2L25 with a blue 1-3/8 in. mushroom button = SK2L25L20.

[87] The cap must be the same color as the LED light module chosen, e.g., for green LED, use green color cap.

[88] The only difference between a no guard (SK2L) operator and mushroom button operator is the color cap.