

List Price \$50.00 USD

Availability **Stock Item: This item is normally stocked in our distribution facility.****Technical Characteristics**

Bezel Material	Chromium Plated Metal
Type	K
Utilization Category	AC15 - DC13
Approvals	UL File Number E42259 CCN NKCR - CSA File Number LR24590 Class 3211-03 - CE Marked
Enclosure Rating	NEMA 1/2/3/3R/4/6/12/13; IP65
Head Type	Round
Mounting Type	Panel
Mounting Position	All
Number of Operators	1
Number of Positions	3
Operator Type	Push - Momentary; Pull - Momentary; Neutral - Maintained
Size	30mm


Shipping and Ordering

Category	21426 - Push Buttons, 30 mm, Metal, Round, Type K
Discount Schedule	CP1
Article Number	785901008804
Package Quantity	1
Weight	0.16 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

Table 19.160: Illuminated and Non-Illuminated Multifunction Operators

Meets UL Type 13/NEMA 13 and UL Type 6/NEMA 6, which UL and NEMA consider an equivalent to UL Type 4/NEMA 4.
For use in hazardous locations—See page 19-79. Legend plate and contact blocks not included unless otherwise noted.

Image	Description	Color	With 2 N.O. Contacts (2 KA2)	With 1 N.O. & 1 N.C. Contact (KA2, KA3)	\$ Price	Without Contacts ☆	\$ Price
	Momentary Interlocked Dual Function	Universal▲ Green-Red Other ■	KR67UH7 KR6GRH7 KR67■H7	KR67UH37 KR6GRH37 KR67■H37	111.	KR67U KR67GR KR67■	83.
	Maintained Interlocked Dual Function	Universal ▲ Green-Red Other ■	KR7UH7 KR6GRH7 KR7■H7	KR7UH37 KR6GRH37 KR7■H37	111.	KR7U KR7GR KR7■	83.
Description		Color	Contacts ▽ (KA1)		\$ Price	Without Contacts ☆	\$ Price
	Both Buttons Maintained Interlocked Assembly	Universal ◆ Other ★	—		108.	KR11U KR11★	80.
	One Button Momentary One Button Maintained Interlocked Assembly	Universal ◆ Other★	—		165.	KR12U KR12★	108.

- ▲ Universal for KR6, KR67, KR7 includes 2 inserts each of black, red and green.
- Choose one color for each button. R = red, G = green, B = Black. **Example: A KR6 with left red and right black = KR6RB**
- ◆ Universal for KR11, KR12 includes 2 each of black, red, green, yellow, orange, blue, white.
- ★ Choose one color for each button from table and insert color code in type number. **Example: A KR11 with top button gray and bottom button orange = KR11ES**

Image	Description *	Color	With 2 N.C. Contacts (1 KA3, 1 KA5)	With 1 N.O. & 1 N.C. Contact (1 KA1)	\$ Price	Without Contacts ☆	\$ Price
	2 Position Non-Illuminated Maintained Pull Maintained Push ◊	Red ◊ Green Other ▼	— — —	KR9RH13 KR9GH13 KR9▼H13	114.	KR9R KR9G KR9▼	86.
	Set Screw Style	Red	—	KR9R94H13	117.	KR9R94	89.

Image	Description *	Voltage	With Red Knob and 2 N.C. Contacts (1 KA3, 1 KA5)	With Other Color Knob and 2 N.C. Contacts (1 KA3, 1 KA5)	\$ Price	With Other Color Knob Without Contacts ☆	\$ Price
Description *		Voltage	With Red ◊ Knob and 1 N.O. & 1 N.C. Contact (KA1)	With Other Color Knob and 1 N.O. & 1 N.C. Contact (KA1)	\$ Price	With Other Color Knob Without Contacts	\$ Price
	2 Position Illuminated Maintained Pull Maintained Push	110-120 V, 50-60 Hz Other—Transformer, LED, Flashing □ Other—Full Voltage, Resistor, Neon ◊	KR9P1RH13 KR9PΔRH13 KR9PΔRH13	KR9P1▼H13 KR9PΔ▼H13 KR9PΔ▼H13	191. 191. 171.	KR9P1▼ KR9PΔ▼ KR9PΔ▼	162. 162. 143.

- ▼ Choose one color from the Color Codes table below, and insert the color code in Type number. **Example: KR9 with a yellow knob = KR9Y**
- Δ Add the voltage assembly code as chosen from page 19-77. **Example: KR8P with a 277 V 50-60 Hz voltage = KR8P8**
- The knob must be the same color as the LED light module chosen, for example, for a green LED, use a green knob.
- ◊ On neon light modules, use clear knobs only.
- ☆ These operators can be ordered complete with contact blocks. For maximum block usage, see page 19-80. Add the "H" number chosen from page 19-80 to the end of the operator Type number and add the cost of the "H" number to the operator cost.
- ▽ KR11UH1 has 1 KA1 (1 N.O., 1 N.C.) and KR12UH1H1 has 2 KA1 (2 N.O., 2 N.C.).
- ◊ To obtain a red knob with "Push Emergency Stop" printed on the red knob—substitute "R05" in place of "R" and add \$2.10 to the price.
- * For 1-3/8 in. or 2-1/4 in. Dia. Knob:
 - a) Order Type -20 or -21 knob from page 19-84.
 - b) Order 9001K54 adapter (no charge)—allows Type -20 or -21 knob to fit on push pull operators. Voids UL and NEMA 6 rating.
 - c) Can order assembled operator by adding color code to Type -20 or -21. **Example: 9001KR9R would be 9001KR9R20 or 9001KR9R21.** No price adder.
- ◊ See page 19-56 for contact sequences.
- See Table 19.161 below.

Table 19.161: Other Color Code Selection

When ordering, please specify:

- Quantity
- Class Number
- Type or Catalog Number

Color	KR6, KR7, KR67	KR11, KR12	KR8, KR9
Black ◊	B	B	B
Red	R	R	R
Green	G	G	G
Blue	—	L	L
Yellow	—	Y	Y
White	—	W	W
Orange ◊	—	S	S
Clear	—	—	C
Amber	—	—	A
Gray	—	E	—

◊ These colors are not available on illuminated push-pull operators.

◊ For KR9R, G, Y (Non-III)	
Description	\$ Price Adder
Metal Button, 40 mm Add M94 after KR9R, G, Y Example: KR9RM94	27.40
Metal Button, 60 mm Add M95 after KR9R, G, Y Example: KR9RM95	35.40

New!