






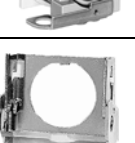





# Push Buttons and Operator Interface - Type K and SK, 30 mm Accessories

## Padlock Attachments






	Used On	Description	Type
	For Type K non-illuminated push button — Std. or mushroom (KR4, KR5 mushroom buttons only).	Holds button in depressed position . . . and can be padlocked.	K4
	For Types K and SK non-illuminated push buttons with or without protective boots.	Holds button in depressed position when padlocked.	K5
			K97
	For Types K and SK non-illuminated push buttons, cover type attachment.	Attachment can be padlocked. Does not hold button in depressed position.	K6
	For Types K and SK push-pull operator and illuminated push buttons.	Holds button in depressed position . . . and can be padlocked.	K62
	For Types K and SK push buttons, cover type attachment.	Similar to K6 shown above EXCEPT without lockout provision and with spring loaded cover.	K60
	For KR11U and KR12U.	Holds maintained button in depressed position . . . and can be padlocked.	K96
	For Type KR9 & SKR9 Push-Pull operators-Non-Illuminated and Illuminated	Holds button in depressed position-Can be padlocked	K162

## Mushroom Button Guards

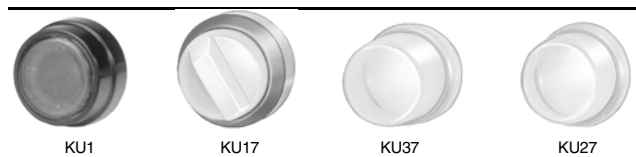
	Aluminum Mushroom Guard for 1 <sup>3</sup> / <sub>8</sub> " Mushroom Button Operator (KR4, KR24)		Yellow Plastic Extended Mushroom Guard for 1 <sup>3</sup> / <sub>8</sub> " Mushroom Button Operators		Aluminum Mushroom Guard for 2 <sup>1</sup> / <sub>4</sub> " Mushroom Button Operator
Type	Type	Type	Used On	Type	Used On
K48	K56▼	K68	KR4, SKR4	K68	KR5
	K56▲M*	K685	KR8, KR9, SKR8, SKR9	K685	KR25

\* The mushroom guard has finger holes for pushpull operators.  
 ▼ B = Black G = Green R = Red Y = Yellow  
 ▲ R = Red Y = Yellow

## Padlock Attachments

	Used On	Description	Type
	For Types K and SK selector switches (will not work with gloved hand knob) and potentiometers	Cover type attachment that can be padlocked to keep unauthorized personnel from tampering with the operator.	K7
	For Types K and SK selector switches (will not work with gloved hand knob) and potentiometers	Same as 9001 K7 except that this lockout is spring loaded.	K107
	For Types K and SK illuminated push buttons (with or without guard) and key operated push buttons	Cover type attachment that can be padlocked to keep unauthorized personnel from tampering with the operator.	K108
	For Types K and SK illuminated push buttons (with or without guard) and key operated push buttons	Same as 9001 K108 except that this lockout is spring loaded.	K109
	For Types K and SK maintained push-pull operators using 1 <sup>3</sup> / <sub>8</sub> " dia. mushroom buttons (-20 series as shown on Page 157).	Cover type attachment that holds mushroom button in depressed position and can be padlocked.	K110

## Protective Boots





These Type KU protective boots are not required for UL Type 4 rating on the Type K operators or UL Type 4 or 4X rating on the Type SK operators. Protective boots are still recommended for very dirty environments or severe hose down. The K1 (see Page 158) wrench is required for installation of these boots.

For Non-Illuminated Push Buttons●		Clear Color for	Type
Color	Type	Standard Knob Selector Switch	
Black	KU1	Gloved Hand Cap for use on std. knob Selector Switch	KU18
Red	KU2		
Blue	KU3	Standard Pilot Light and Maintained Contact Push Buttons	KU27
Brown	KU4		
Green	KU5		
Yellow	KU6	Push-to-Test and Illuminated Push Button Without Guard	KU37
Clear	KU7		
Clear (Provides Full Guard)	KU8	Illuminated Push But. With Guard	KU47

● Use KU27 for maintained contact push buttons.

## Closing Plates

Description		
	Type	Type
Gray	K11▲	K51†
Chrome Plated	K12▲	K52†

† Meets UL and NEMA Types 1, 2, 3, 4, 4X, 6, 12 and 13.  
 ▲ Meets UL and NEMA Types 1, 2, 3, 4, 6, 12 and 13.

Dimensions . . . . . Page 160