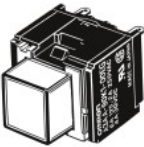



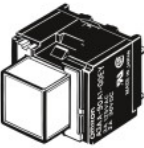

List of Models

SPST-NO

Appearance	Terminal	Operation	Illumination	Model	Color symbol for pushbutton	Minimum packing unit
	Solder	Momentary	Non-lighted	A3AA-90K1-00 □	(Non-lighted) R (red) Y (yellow) G (green) L (light gray) A (blue) B (black) D (dark gray) H (gray) (Surface illumination) R (red) Y (yellow) G (green)	100
			LED surface illumination	A3AA-90K1-00E □		
		Alternate	Non-lighted	A3AA-90L1-00 □		
			LED surface illumination	A3AA-90L1-00E □		
	PCB	Momentary	Non-lighted	A3AA-91K1-00 □		
			LED surface illumination	A3AA-91K1-00E □		
		Alternate	Non-lighted	A3AA-91L1-00 □		
			LED surface illumination	A3AA-91L1-00E □		
	Solder	Momentary	Non-lighted	A3AT-90K1-00 □		
			LED surface illumination	A3AT-90K1-00E □		
		Alternate	Non-lighted	A3AT-90L1-00 □		
			LED surface illumination	A3AT-90L1-00E □		
	PCB	Momentary	Non-lighted	A3AT-91K1-00 □		
			LED surface illumination	A3AT-91K1-00E □		
		Alternate	Non-lighted	A3AT-91L1-00 □		
			LED surface illumination	A3AT-91L1-00E □		


Note: The above models each have a SPST-NO contact that can switch 6 A at 125 VAC, 2 A at 250 VAC, and 4 A at 30 VDC. When ordering any of the above models, replace □ of the model number with a code to indicate the pushbutton color of the model (i.e., replace □ with R, Y, G, L, A, B, D, H, and L). The pushbutton of an A3A does not illuminate if the color of the pushbutton is dark gray, gray, light gray, blue, or black.

SPDT

Appearance	Terminal	Operation	Illumination	Model	Color symbol for pushbutton	Minimum packing unit
	Solder	Momentary	Non-lighted	A3AA-90A1-00 □	(Non-lighted) R (red) Y (yellow) G (green) L (light gray) A (blue) B (black) D (dark gray) H (gray) (Surface illumination) R (red) Y (yellow) G (green)	100
			LED surface illumination	A3AA-90A1-00E □		
		Alternate	Non-lighted	A3AA-90B1-00 □		
			LED surface illumination	A3AA-90B1-00E □		
	PCB	Momentary	Non-lighted	A3AA-91A1-00 □		
			LED surface illumination	A3AA-91A1-00E □		
		Alternate	Non-lighted	A3AA-91B1-00 □		
			LED surface illumination	A3AA-91B1-00E □		
	Solder	Momentary	Non-lighted	A3AT-90A1-00 □		
			LED surface illumination	A3AT-90A1-00E □		
		Alternate	Non-lighted	A3AT-90B1-00 □		
			LED surface illumination	A3AT-90B1-00E □		
	PCB	Momentary	Non-lighted	A3AT-91A1-00 □		
			LED surface illumination	A3AT-91A1-00E □		
		Alternate	Non-lighted	A3AT-91B1-00 □		
			LED surface illumination	A3AT-91B1-00E □		

Accessories

Flange (Select according to panel color.)

Name	Shape	Classification	Model	Minimum packing unit			
Flange	Square □12.7 	Flange alone	Black	A3A-241	100		
			Light gray	A3A-242			
			Black	A3A-251			
			Light gray	A3A-252			
	Round φ12.7 	Leaf spring		A3A-200			
			Square □12.7 	Flange and leaf spring (one each)		Black	A3A-211
						Light gray	A3A-212
						Black	A3A-221
Light gray	A3A-222						
Round φ12.7 							

Note: An A3A with solder terminals is provided with a round or square black flange and leaf spring. A round black flange is provided with each A3A having solder terminals and a round pushbutton. A square black flange is provided with each A3A having solder terminals and a square pushbutton.