

Key Selector Switches

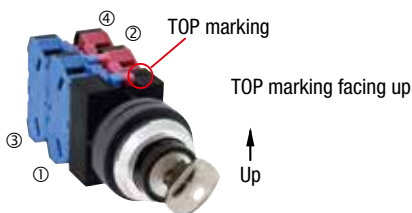
Package Quantity: 1

Shape	Key Selector Switch ASS□K (Key No. 0)														
	Contact Code	Contact Block		Operator Position			Maintained 1 2	Spring Return from Right 1 2	Spring Return from Left						
		Mounting Position	Contact	1	2				Mounting Position	Contact	1	2			
90° 2-position	1NO (10)	①	NO		●		ASS2K10N	ASS21K10N	①	NO	●		ASS22K10N		
		②	—	Dummy Block					②	—	—				
	1NO-1NC (11)	①	NO		●		ASS2K11N	ASS21K11N	①	NO	●		ASS22K11N		
		②	NC	●					②	NC		●			
	2NO (20)	①	NO		●		ASS2K20N	ASS21K20N	①	NO	●		ASS22K20N		
		②	NO		●				②	NO	●				
	2NO-2NC (22)	①	NO		●		ASS2K22N	ASS21K22N	①	NO	●		ASS22K22N		
		②	NC	●					②	NC		●			
		③	NO		●				③	NO	●				
		④	NC	●					④	NC		●			
2R ☆	①	EM	■			ASS2K2RN-118	ASS21K2RN-118	①				—			
	②	LB	■					②							
2R ☆	①					—	—	①	LB	■		ASS22K2RN-169 ☆			
	②							②	EM	■					
45° 3-position	2NO (20)	①	NO	●			ASS3K20N	ASS31K20N	Spring Return from Left 1 0 2				ASS32K20N	ASS33K20N	
		②	NO			●			①	NO					●
	2NC (02)	①	NC	■			ASS3K02N	ASS31K02N	Spring Return from Left 1 0 2				ASS32K02N	ASS33K02N	
		②	NC	■					①	NO	●				
	2NO-2NC (22)	②	NO			●	ASS3K22N	ASS31K22N	Spring Return from Left 1 0 2				ASS32K22N	ASS33K22N	
		③	NC	■					②	NO					●
		④	NC	■					③	NC	■				
	4NO (40)	①	NO	●			ASS3K40N	ASS31K40N	Spring Return from Left 1 0 2				ASS32K40N	ASS33K40N	
		②	NO			●			①	NO					●
		③	NO	●					②	NO					●
		④	NO			●			③	NO					●
	4NC (04)	①	NC	■			ASS3K04N	ASS31K04N	Spring Return from Left 1 0 2				ASS32K04N	ASS33K04N	
		②	NC	■					①	NO	●				
		③	NC	■					②	NO					●
		④	NC	■					③	NO					●
	3S ☆	①	NO	●			ASS3K3SN-243 ☆	—	Spring Return from Left 1 0 2				—	—	
②		NO			●	①			NO			●			
③		NC				②			NO			●			
④		—	Dummy Block			③			NC			●			

- Cylinder cover: black
- Round bezel (metal): Chrome-plated
- See page 21 to 23 for other contact arrangements.
- Selector switches with one or three contact blocks contain a dummy block.
- Spring return is not available with contact code 3S.
- On the contact arrangement marked with ☆ in the table above, the rated current (load switching current) is reduced to a half of the related current of the contact block. The rated insulation voltage and the rated thermal current remain unchanged.

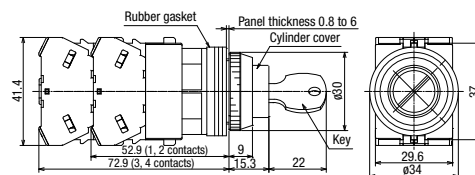
- On the spring-returned types, the key can be released only from the maintained position. On the maintained types, the key can be released from every position. Other key retained positions are also available. See page 7.
- See page 7 for gold-plated silver contacts.
- Key selector switch is supplied with two standard keys.
- Different key number is available upon request. Contact IDEC. Turn the key to each position accurately.

Contact Block Mounting Position



Dimensions

All dimensions in mm.



Terminal screw: M3.5
Integrated terminal cover

• See page 11 for bottom view.