

Selector Switches

Selector Switches (Assembled)

No. of Positions	Contact Configuration	Contact Block		Operator Position		L ↙ R Maintained 2	L ↘ R Spring return from right 21
		Mounting Position	Type	L	R		
90° 2-position	1NO (10)	1	NO		●	CW□S-2E10	CW□S-21E10
		2	—	Dummy			
		3	—	Dummy			
	1NC (01)	1	—	Dummy		CW□S-2E01	CW□S-21E01
		2	—	Dummy			
		3	NC	●			
	1NO-1NC (11)	1	NO		●	CW□S-2E11	CW□S-21E11
		2	—	Dummy			
		3	NC	●			
	2NO (20)	1	NO		●	CW□S-2E20	CW□S-21E20
		2	—	Dummy			
		3	NO		●		
	2NC (02)	1	NC	●		CW□S-2E02	CW□S-21E02
		2	—	Dummy			
		3	NC	●			
	2NO-1NC (21)	1	NO		●	CW□S-2E21	CW□S-21E21
		2	NO		●		
		3	NC	●			
	1NO-2NC (12)	1	NO		●	CW□S-2E12	CW□S-21E12
		2	NC	●			
		3	NC	●			
	3NO (30)	1	NO		●	CW□S-2E30	CW□S-21E30
		2	NO		●		
		3	NO		●		
3NC (03)	1	NC	●		CW□S-2E03	CW□S-21E03	
	2	NC	●				
	3	NC	●				

1. Specify a bezel color code in place of □ in the part number: 1 (black bezel), 4 (metallic bezel).
2. Lever operator is also available. For dimensions, see page 17.
3. To order a lever operator selector switch, insert L before E in the knob operator part number.
Example: Knob Operator part number CW1S-2E10 becomes CW1S-2LE10 for Lever Operator.

Lever Operator



CW1S-□L
(black bezel)



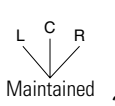
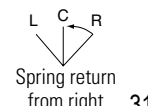
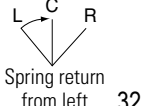
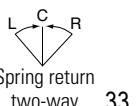
CW4S-□L
(metallic bezel)

Contact Block Mounting Position



		Left L	Center C	Right R	Operator Position
1	NO	●			
2	NC		●		
3	NC	●			

Selector Switches

No. of Positions	Contact Configuration	Contact Block		Operator Position			 Maintained 3	 Spring return from right 31	 Spring return from left 32	 Spring return two-way 33	
		Mounting Position	Type	L	C	R					
45° 3-position	1NO-1NC (11)	1	NO	●			CW□S-3E11	CW□S-31E11	CW□S-32E11	CW□S-33E11	
		2	—		Dummy						
		3	NC	■							
	1NO-1NC (11N1)	1	NC		■			CW□S-3E11N1	CW□S-31E11N1	CW□S-32E11N1	CW□S-33E11N1
		2	—	Dummy							
		3	NO			●					
	1NO-1NC (11N2)	1	NO	●			CW□S-3E11N2	CW□S-31E11N2	CW□S-32E11N2	CW□S-33E11N2	
		2	NC		●						
		3	—	Dummy							
	1NO-1NC (11N3)	1	—	Dummy			CW□S-3E11N3	CW□S-31E11N3	CW□S-32E11N3	CW□S-33E11N3	
		2	NC		●						
		3	NO			●					
	1NO-1NC (11N4)	1	—	Dummy			CW□S-3E11N4	CW□S-31E11N4	CW□S-32E11N4	CW□S-33E11N4	
		2	NO	●		●					
		3	NC	■							
	2NO (20)	1	NO	●			CW□S-3E20	CW□S-31E20	CW□S-32E20	CW□S-33E20	
		2	—	Dummy							
		3	NO			●					
	2NO (20N1)	1	—	Dummy			CW□S-3E20N1	CW□S-31E20N1	CW□S-32E20N1	CW□S-33E20N1	
		2	NO	●		●					
		3	NO			●					
	2NC (02)	1	NC		■			CW□S-3E02	CW□S-31E02	CW□S-32E02	CW□S-33E02
		2	—	Dummy							
		3	NC	■							
	2NC (02N1)	1	—	Dummy			CW□S-3E02N1	CW□S-31E02N1	CW□S-32E02N1	CW□S-33E02N1	
		2	NC		●						
		3	NC	■							
	2NO-1NC (21)	1	NO	●			CW□S-3E21	CW□S-31E21	CW□S-32E21	CW□S-33E21	
		2	NO	●		●					
		3	NC	■							
2NO-1NC (21N1)	1	NO	●			CW□S-3E21N1	CW□S-31E21N1	CW□S-32E21N1	CW□S-33E21N1		
	2	NC		●							
	3	NO			●						
1NO-2NC (12)	1	NO	●			CW□S-3E12	CW□S-31E12	CW□S-32E12	CW□S-33E12		
	2	NC		●							
	3	NC	■								
1NO-2NC (12N1)	1	NC		■			CW□S-3E12N1	CW□S-31E12N1	CW□S-32E12N1	CW□S-33E12N1	
	2	NO	●		●						
	3	NC	■								
3NO (30)	1	NO	●			CW□S-3E30	CW□S-31E30	CW□S-32E30	CW□S-33E30		
	2	NO	●		●						
	3	NO			●						
3NC (03)	1	NC		■			CW□S-3E03	CW□S-31E03	CW□S-32E03	CW□S-33E03	
	2	NC		●							
	3	NC	■								

1. Specify a bezel color code in place of □ in the Part Number, 1 (black bezel), 4 (metallic bezel)
2. For the contact block mounting position, see page 10.
3. Lever operator is also available. For dimensions, see page 17.
4. To order a lever operator selector switch, insert L before E in the knob operator part number.
Example: Knob Operator part number CW1S-3E11 becomes CW1S-3LE11 for Lever Operator.