

ON-OFF Switch Body (Includes Shaft)		No. of Poles	Contact Target Configuration <i>X = Contact Closed</i> <i>O = Contact Open</i>			Rated Current [A]	Mounting Type	Cat. No.
			No. of Circuits	Control Knob Position				
				OFF/0	ON/1			
								
1-Circuit ON-OFF Switch	1	1	O	X	20	Front / Door	194L-E20-1751	
					25	Base / DIN	194L-A25-1751	
						Front / Door	194L-E25-1751	
2-Circuit ON-OFF Switch	2	1 2	O O	X X	12	Base / DIN	194L-A12-1752	
						Front / Door	194L-E12-1752	
					16	Front / Door	194L-E16-1752	
						20	Base / DIN	194L-A20-1752
					25		Front / Door	194L-E20-1752
						Front / Door	194L-E25-1752	
					3-Circuit ON-OFF Switch	3	1 2 3	O O O
Front / Door	194L-E12-1753							
16	Base / DIN	194L-A16-1753						
	Front / Door	194L-E16-1753						
20	Base / DIN	194L-A20-1753						
	Front / Door	194L-E20-1753						
25	Base / DIN	194L-A25-1753						
	Front / Door	194L-E25-1753						
4-Circuit ON-OFF Switch	4	1 2 3 4	O O O O	X X X X	12	Base / DIN	194L-A12-1754	
						20	Base / DIN	194L-A20-1754
					Front / Door		194L-E20-1754	
					25	Base / DIN	194L-A25-1754	
						Front / Door	194L-E25-1754	
6-Circuit ON-OFF Switch	6	1 2 3 4 5 6	O O O O O O	X X X X X X	16	Front / Door	194L-E16-1756	
						20	Base / DIN	194L-A20-1756
					Front / Door		194L-E20-1756	
					25	Base / DIN	194L-A25-1756	
						Front / Door	194L-E25-1756	

Reversing Switch Body (Includes Shaft)		No. of Poles	Contact Target Configuration <i>X = Contact Closed</i> <i>O = Contact Open</i>			Rated Current [A]	Mounting Type	Cat. No.	
			No. of Circuits	Control Knob Position					
				1	0				2
									
5-Circuit Reversing Switch		3	1 2 3 4 5	O X X O X	O O O O O	X O O X X	25	Front / Door	194L-E25-7543

Bulletin 194L Handles (for use with Bulletin 194L Switches)