


Pushbutton Units and Indicator Lights

30mm Water, Oil Tight & Corrosion Resistant - Class 52

Class 52 oiltight pushbutton stations

Selection and ordering data

	Actuator identification	Degree of protection ^①	Contact / voltage	No. of command points	Order no.	Pack
						Unit
3 unit control station 	C = Indicator light, red	NEMA 12	120V 1NO, 1NC	3	52C307A	
	B = Momentary flush pushbutton black, label "START"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
	C = Momentary flush pushbutton black, label "FORWARD"	NEMA 12	1NO, 1NC	3	52C301A	
	B = Momentary flush pushbutton black, label "REVERSE"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
	C = Momentary flush pushbutton black, label "UP"	NEMA 12	1NO, 1NC	3	52C332A	
	B = Momentary flush pushbutton black, label "DOWN"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
	C = Momentary flush pushbutton black, label "OPEN"	NEMA 12	1NO, 1NC	3	52C333A	
	B = Momentary flush pushbutton black, label "CLOSE"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
	C = Momentary flush pushbutton black, label "HI"	NEMA 12	1NO, 1NC	3	52C334A	
	B = Momentary flush pushbutton black, label "LOW"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
	C = Indicator light, red	NEMA 4X Stainless Steel	120V 1NO, 1NC	3	52C307S	
	B = Momentary flush pushbutton black, label "START"		1NO, 1NC			
	A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC			
C = Momentary flush pushbutton black, label "FORWARD"	NEMA 4X Stainless Steel	1NO, 1NC	3	52C301S		
B = Momentary flush pushbutton black, label "REVERSE"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "UP"	NEMA 4X Stainless Steel	1NO, 1NC	3	52C332S		
B = Momentary flush pushbutton black, label "DOWN"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "OPEN"	NEMA 4X Stainless Steel	1NO, 1NC	3	52C333S		
B = Momentary flush pushbutton black, label "CLOSE"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "HI"	NEMA 4X Stainless Steel	1NO, 1NC	3	52C334S		
B = Momentary flush pushbutton black, label "LOW"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Indicator light, red	NEMA 4X Fiberglass	120V 1NO, 1NC	3	52C307X		
B = Momentary flush pushbutton black, label "START"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "FORWARD"	NEMA 4X Fiberglass	1NO, 1NC	3	52C301X		
B = Momentary flush pushbutton black, label "REVERSE"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "UP"	NEMA 4X Fiberglass	1NO, 1NC	3	52C332X		
B = Momentary flush pushbutton black, label "DOWN"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "OPEN"	NEMA 4X Fiberglass	1NO, 1NC	3	52C333X		
B = Momentary flush pushbutton black, label "CLOSE"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				
C = Momentary flush pushbutton black, label "HI"	NEMA 4X Fiberglass	1NO, 1NC	3	52C334X		
B = Momentary flush pushbutton black, label "LOW"		1NO, 1NC				
A = Momentary raised pushbutton red, label "STOP"		1NO, 1NC				

① NEMA 4X Stainless Steel Enclosure is 304 SS.