

# Pushbutton Units and Indicator Lights

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

### Class 52 oiltight pushbutton stations

#### Selection and ordering data

	Actuator identification C = top device in station B = middle device in station A = bottom device in station	Degree of protection <sup>①</sup>	Contact / voltage	No. of command points	Order no.	Pack Unit
1 unit control station	A = Momentary flush pushbutton black, label "START"	NEMA 12	1NO - 1NC	1	<b>52C101A</b>	
	A = Momentary raised pushbutton red, label "STOP"	NEMA 12	1NO - 1NC	1	<b>52C103A</b>	
	A = Momentary mushroom head red, label "STOP"	NEMA 12	1NO - 1NC	1	<b>52C104A</b>	
	A = Maintained metal mushroom head red, label "EMERGENCY STOP"	NEMA 12	1NO - 1NC	1	<b>52C117A</b>	
	A = 2 position selector switch "OFF-ON"	NEMA 12	1NO - 1NC	1	<b>52C159A</b>	
	A = 3 position selector switch "HAND-OFF-AUTO"	NEMA 12	1NO - 1NC	1	<b>52C156A</b>	
	A = Indicator light, red	NEMA 12	120V Transformer type	1	<b>52C131A</b>	
	A = Indicator light, green	NEMA 12	120V Transformer type	1	<b>52C135A</b>	
	A = Momentary flush pushbutton black, label "START"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C101S</b>	
	A = Momentary raised pushbutton red, label "STOP"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C103S</b>	
	A = Momentary mushroom head red, label "STOP"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C104S</b>	
	A = Maintained metal mushroom head red, label "EMERGENCY STOP"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C116S</b>	
	A = 2 position selector switch "OFF-ON"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C159S</b>	
	A = 3 position selector switch "HAND-OFF-AUTO"	NEMA 4X Stainless Steel	1NO - 1NC	1	<b>52C156S</b>	
2 unit control station	A = Momentary flush pushbutton black, label "START"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C101X</b>	
	A = Momentary raised pushbutton red, label "STOP"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C103X</b>	
	A = Momentary mushroom head red, label "STOP"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C104X</b>	
	A = Maintained metal mushroom head red, label "EMERGENCY STOP"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C116X</b>	
	A = 2 position selector switch "OFF-ON"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C159X</b>	
	A = 3 position selector switch "HAND-OFF-AUTO"	NEMA 4X Fiberglass	1NO - 1NC	1	<b>52C156X</b>	
	B = Momentary flush pushbutton black, label "START"	NEMA 12	1NO, 1NC	2	<b>52C201A</b>	
	A = Momentary raised pushbutton red, label "STOP"	NEMA 12	1NO, 1NC	2	<b>52C201A</b>	
	B = Momentary flush pushbutton black, label "START"	NEMA 12	1NO, 1NC	2	<b>52C202A</b>	
	A = Momentary Mushroom head pushbutton red, label "STOP"	NEMA 12	1NO, 1NC	2	<b>52C202A</b>	
	B = Momentary flush pushbutton, label "FORWARD"	NEMA 12	1NO, 1NC	2	<b>52C204A</b>	
	A = Momentary flush pushbutton, label "REVERSE"	NEMA 12	1NO, 1NC	2	<b>52C204A</b>	
	B = Momentary flush pushbutton, label "UP"	NEMA 12	1NO, 1NC	2	<b>52C223A</b>	
	A = Momentary flush pushbutton, label "DOWN"	NEMA 12	1NO, 1NC	2	<b>52C223A</b>	
B = Indicator light, red, label "RUN"	NEMA 12	120V Transformer type	2	<b>52C224A</b>		
A = Maintained selector switch, label "HAND-OFF-AUTO"	NEMA 12	120V Transformer type	2	<b>52C224A</b>		
B = Indicator light, red	NEMA 12	120V Transformer type	2	<b>52C230A</b>		
A = Indicator light, green	NEMA 12	120V Transformer type	2	<b>52C230A</b>		
B = Momentary flush pushbutton black, label "START"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C201S</b>		
A = Momentary raised pushbutton red, label "STOP"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C201S</b>		
B = Momentary flush pushbutton black, label "START"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C202S</b>		
A = Momentary Mushroom head pushbutton red, label "STOP"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C202S</b>		
B = Momentary flush pushbutton, label "UP"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C223S</b>		
A = Momentary flush pushbutton, label "DOWN"	NEMA 4X Stainless Steel	1NO, 1NC	2	<b>52C223S</b>		
B = Indicator light, red, label "RUN"	NEMA 4X Stainless Steel	120V Transformer type	2	<b>52C224S</b>		
A = Maintained selector switch, label "HAND-OFF-AUTO"	NEMA 4X Stainless Steel	120V Transformer type	2	<b>52C224S</b>		
B = Momentary flush pushbutton black, label "START"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C201X</b>		
A = Momentary raised pushbutton red, label "STOP"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C201X</b>		
B = Momentary flush pushbutton black, label "START"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C202X</b>		
A = Momentary Mushroom head pushbutton red, label "STOP"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C202X</b>		
B = Momentary flush pushbutton, label "UP"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C223X</b>		
A = Momentary flush pushbutton, label "DOWN"	NEMA 4X Fiberglass	1NO, 1NC	2	<b>52C223X</b>		
B = Indicator light, red, label "RUN"	NEMA 4X Fiberglass	120V Transformer type	2	<b>52C224X</b>		
A = Maintained selector switch, label "HAND-OFF-AUTO"	NEMA 4X Fiberglass	120V Transformer type	2	<b>52C224X</b>		

① NEMA 4X Stainless Steel Enclosure is 304 SS.