
















#### General Purpose Control Stations

##### Type N Control Stations—UL (NEMA) Type 1

	Contact Symbol	Button Type/Color	Legends	Catalog Number
<b>One Element Enclosure Type</b>				
<b>Single Button Station with Padlock Attachment Accessory</b> 		Flush/green	START	<b>10250H5100</b>
		Flush/red	STOP	<b>10250H5101</b>
		Extended/red	STOP	<b>10250H5104</b>
		Palm operated/black	None	<b>10250H89</b> ①
<b>Selector Switch</b> 		Three-position selector switch/black knob	RUN/OFF/AUTO	<b>10250H289</b> ①
	<b>Two Element Enclosure Type</b>			
<b>Two Button Station</b> 		Flush/red	START/STOP	<b>10250H5200</b>
		Flush/green extended/red	START/STOP	<b>10250H5207</b>
		Flush/black (all)	RAISE/LOWER	<b>10250H5201</b>
			FOR/REV	<b>10250H5202</b>
			OPEN/CLOSE	<b>10250H5203</b>
			UP/DOWN	<b>10250H5204</b>
HIGH/LOW			<b>10250H5205</b>	
		FAST/SLOW	<b>10250H5208</b>	
<b>Three Element Enclosure Type</b>				
<b>Three Button Station</b> 		Flush/black (all)	FOR/REV/STOP	<b>10250H5300</b>
			UP/DOWN/STOP	<b>10250H5301</b>
			RAISE/LOWER/STOP	<b>10250H5302</b>
			OPEN/CLOSE/STOP	<b>10250H5303</b>
<b>Three Button Station with Indicating Light</b> 		110/220V neon indicating light	START/STOP	
			Clear—flush/green; flush/red	<b>10250H5310</b>
			Red—flush/green; flush/red	<b>10250ED853</b>
			Amber—flush/green; flush/red	<b>10250ED853-2</b>

**Note**

① Round button.