

Control station selection



Point-of-purchase packaged pilot devices

Assembled stations

Emergency stop operators

	Replaces		
Features	Allen-Bradley Catalog Numbers	Square D Catalog Numbers	Catalog Number
Red non-illuminated push-pull button			
Includes 1NO–1NC contacts Maintained push-pull button Includes "STOP" and "EMERGENCY STOP" legend plates Rated for NEMA® Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TFX6D1 800TFX6D2 800TFX6A	90001SKR9RH5 90001SKR9R6 90001SKR9RH13	10250T5B62-1-POP
Red mushroom pushbutton			
Includes 1NO–1NC contacts Includes "STOP" and "EMERGENCY STOP" legend plates Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TD6FD1 800TD6FD2 800TD6FA	90001KR4RH5 90001KR4RH6 90001KR4RH13 90001KR24RH5 90001KR24RH6 90001KR24RH13	10250T32R-POP
Red jumbo mushroom pushbutton			
Includes red-colored button engraved "EMERG. STOP" Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick	800TD6LFD1 800TD6LFD2 800TD6LFA	90001KR5RH5 90001KR5RH6 90001KR5RH13 90001KR5RH5 90001KR25RH6 90001KR25RH6 90001KR25RH13	10250T33-POP

Momentary pushbuttons

	Replaces		
Features	Allen-Bradley Catalog Numbers	Square D Catalog Numbers	Catalog Number
Black flush pushbutton			
Includes 1NO–1NC contacts Includes "START" and "JOG" legend plates Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TA2D1 800TA2D2 800TA2A	90001KR1BH5 90001KR1BH6 90001KR1BH13	10250T30B-POP
Red extended pushbutton			
Includes 1NO–1NC contacts Includes "STOP" legend plate Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TB6D1 800TB6D2 800TB6A	90001KR3RH5 90001KR3RH6 90001KR3RH13	10250T31R-POP

Indicating lights

	Replaces		
Features	Allen-Bradley Catalog Numbers	Square D Catalog Numbers	Catalog Number
Red indicating light			
Includes one "RUN" and one "JOG" legend plate Includes green and amber lenses Full voltage 24 Vac/Vdc Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight For panels up to 1/4-inch thick, including the legend plate	800TQ24R 800TQ24A 800TQ24G	90001 KP35R31 90001 KP35G31 90001 KP35A31 90001 KP35R9 90001 KP35G9 90001 KP35A9	10250T206NC1N-POP
Red indicating light			
Includes one "RUN" and one "JOG" legend plate Includes green and amber lenses Transformer 120 Vac 50/60 Hz Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight For panels up to 1/4-inch thick, including the legend plate	800TP16R 800TP16G 800TP16A	90001KP1R9 90001KP1G9 90001KP1A9 90001KP1R31 90001KP1G31 90001KP1A31	10250T34R-POP

Illuminated pushbuttons

	Replaces		
Features	Allen-Bradley Catalog Numbers	Square D Catalog Numbers	Catalog Number
Red illuminating pushbutton			
Includes 1NO–1NC contacts Includes green and amber lenses Includes one "POWER ON" legend plate Full voltage 24 Vac/Vdc Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight For panels up to 1/4-inch thick, including the legend plate	800T0B24R 800T0B24G 800T0B24A	90001 SK2L35AH5 90001 SK2L35AH6 90001 SK2L35AH13 90001 SK2L35RH5 90001 SK2L35RH6 90001 SK2L35RH13 90001 SK2L35GH5 90001 SK2L35GH6 90001 SK2L35GH13	10250T476C21-POP
Red illuminating pushbutton			
Includes 1NO–1NC contacts Includes green and amber lenses Includes on "POWER ON" legend plate Transformer 120 Vac 50/60 Hz Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight For panels up to 1/4-inch thick, including the legend plate	800TPB16RD1 800TPB16GD1 800TPB16AD1 800TPB16RD2 800TPB16GD2 800TPB16AD2	90001SK2L38GH5 90001SK2L38GH6 90001SK2L38GH13 90001SK2L38RH5 90001SK2L38RH6 90001SK2L38RH6 90001SK2L38AH6 90001SK2L38AH6 90001SK2L38AH3	10250T411C21-POP

Die cast, polyester and stainless steel enclosures for 30 mm devices, double contact block depth

Empty enclosures		
Product	Number of Elements	Catalog Number
Die cast enclosure	One	E34N11
	Two	E34N12
	Three	E34N13
	Four	E34N14
Polyester enclosure	One	E34N51
	Two	E34N52
	Three	E34N53
	Four	E34N54
Stainless steel enclosure	One	10250TN33
	Two	10250TN34
	Three	10250TN35
	Four	10250TN36

Polycarbonate enclosures for 22 mm devices, single and double contact block depth

roduct	Number of Elements	Catalog Number
ngle contact block depth	One	E22CSP1
	Two	E22CSP2
	Three	E22CSP3
	Four	E22CSP4
puble contact block depth	One	E22CDP1
	Two	E22CDP2
	Three	E22CDP3
	Four	E22CDP4

10250T 30 mm open components for assembly in empty enclosures (see above)

Pushbuttons

Empty en

Style	Color	Catalog Number
Non-illuminated momentary flush pushbutton	Black	10250T101
Non-illuminated momentary flush pushbutton	Red	10250T102
Non-illuminated momentary mushroom pushbutton	Black	10250T121
Non-illuminated momentary flush pushbutton with 1NC contacts	Black	10250T101-51
Non-illuminated momentary flush pushbutton with 1NC contacts	Red	10250T102-51

Selector switches

Style	Color	Catalog Number
Two-position non-illuminated knob selector switch 1NO-1NC contacts	Black	10250T20KB
Three-position non-illuminated knob selector switch 2NO contacts	Black	10250T21KB

Legend plates

Legend	Color of Field	Catalog Number
FORWARD	Black	10250TM15
REVERSE	Black	10250TM30
START	Black	10250TM33
STOP	Red	10250TM34
OFF ON	Black	10250TM42
MAN. OFF AUTO	Black	10250TM68

Contact blocks

Circuit	Catalog Number
1NO-1NC	10250T1
2N0	10250T2
2NC	10250T3
1NC	10250T51
1N0	10250T53

Assembled 10250T heavy-duty 30 mm pushbutton control stations, flush mounting

Contact Block(s)	Number of Elements	Type of Elements	Operator Type/Color	Legend	Catalog Number
NO-NC	One	Pushbutton	Flush/black	START	10250T3573
0 0 1N0					
	One	Pushbutton	Head/black	START	10250T3574
<u> </u>					
<u>0 0</u> 1NC					
NO–NC	One	Selector switch	Two-position knob/black	OFF/ON	10250T3580
0 0 1N0					
<u>0 0</u> 1NC					
2N0	One	Selector switch	Three-position knob/black	MAN/OFF/AUTO	10250T3581
1N0					
1N0					
1N0-2NC	Two	Pushbutton	Flush/black	START	10250T3582
1N0			Flush/red	STOP	
-0 0- 1NC					
-0 0 - 1NC					
1N0-2NC	Two	Pushbutton	Flush with lock hasp/black	START	10250T3599
			Flush with lock hasp/red	STOP	
- <u>0 0</u> - 1NC					
<u> </u>	Three	Pushbutton	Eluch/block	FOR	10250T3589
	111166	T USTIDULLUIT	Flush/black Flush/black Flush/red	REVSTOP	1023013303
1N0					
1N0					
— <u>O</u> O— 1NC					
— <u>O</u> O— 1NC					
— <u>O </u>					

Assembled E22 22 mm pushbutton control stations, chrome bezel

Contact Block(s)	Number of Elements	Type of Elements	Operator Type/Color	Legend	Catalog Number
1NC	One	Pushbutton	Extended/red	STOP	E22AT109
00					
1NC	One	Pushbutton	Flush/green	START	E22AT108
<u>o o</u>					
1NC	One	Pushbutton	40 mm latching trigger-action/red	EMERGENCY STOP	E22AT111
<u> </u>			lingger-action/reu	round yellow nameplate	
	One	Pushbutton	40 mm latching trigger-action/red	EMO safety yellow cover	E22AT113
1N0 1NC	Two	Pushbutton	Flush/black Flush/red	START STOP	E22AS204
0 0 1N0					
<u>0 0</u> 1NC					
1NO 1NC	Two	Pushbutton	Flush with lock hasp/black Flush with lock hasp/red	START STOP	E22AS205
0 0 1N0					
<u>0</u> 0 1NC					
1NO 1NC	Two	Pushbutton	Flush with lock hasp/black Flush with lock hasp/red	START STOP	E22AS206
<u>0 0</u> 1NC					
1N0 1NC 1N0	Three	Pushbutton	Flush/black Extended/red Flush/black	FOR STOP REV	E22AS304
0 0 1N0					
<u>0 0</u> 1NC					
1N0 1NC 1N0	Three	Pushbutton	Flush/black Extended/red Flush/black	CLOSE STOP OPEN	E22AS305
0 0 1N0					
<u>0 0</u> 1NC					
1N0 1NC 1NO	Three	Pushbutton	Flush/black Extended/red Flush/black	UP STOP DOWN	E22AS306
0 0 1N0					
<u>0 0</u> 1NC					

	Replaces		
Features	Allen-Bradley Catalog Numbers	Square D Catalog Numbers	Catalog Number
Black knob, two-position selector switch			
Knob selector switch Assembled with 1NO–1NC contact block Includes "ON/OFF," "HAND/AUTO" and "RUN/JOG" legend plates Rated for NEMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TH2A 800TH2D 800TH2D2	90001KS11BH5 90001KS11BH6 90001KS11BH13	10250T20KB-POP
Black knob, three-position selector switch			
Knob selector switch Assembled with 1NO–1NC contact block Includes "HAND/OFF/AUTO" legend plate Rated for NAMA Types 4/4X/12/13 (indoor and outdoor) Heavy-duty oiltight Rated for 600 Vac/Vdc maximum For panels up to 1/4-inch thick, including the legend plate	800TJ2A 800TJ2D 800TJ2D2	90001KS43BH5 90001KS43BH6 90001KS43BH13	10250T22KB-POP

E22 22 mm open components for assembly in empty enclosures (see above)

Pushbuttons, chrome bezel

Style	Color	Catalog Number
Non-illuminated momentary extended pushbutton	Red	E22E2
Non-illuminated momentary flush pushbutton	Black	E22P1
Non-illuminated momentary flush pushbutton	Green	E22P3
Non-illuminated momentary mushroom pushbutton	Red	E22L2
Maintained twist-to-release emergency stop operator	Red	E22LL2
Maintained trigger-action twist-to-release emergency stop operator	Red	E22LTA2
Maintained trigger-action twist-to-release emergency machine off (EMO) operator	Red	E22LTA2N123

Legend plates

	Color of Field	Catalog Number
FORWARD	Black	E22NC4
REVERSE	Black	E22NC5
CLOSE	Black	E22NC11
DOWN	Black	E22NC12
OPEN	Black	E22NC26
START	Black	E22NC33
STOP	Black	E22NC34
UP	Black	E22NC35
EMERGENCY STOP	Yellow	E22VA7

Contact blocks

Circuit	Catalog Number
1NC	E22B1
1N0	E22B2
1NO-1NC	E22B11
1NC 🛈	E22CB1



10250T 30 mm pilot devices



E22 22 mm pilot devices





30 mm 10250T knob selector switch



Legend plates