

Assembled 9001KY/SKY Control Stations

Table 19.347: Assembled Control Stations

		No of Holes	Operator Style and Features	Type	Consists of			
					Enclosure	Operators	Contact Blocks	Legend Plates
UL Types 1, 3, 4 and 13/NEMA 1, 3, 4 and 13 Die Cast Zinc Enclosure [5]								
	1	Selector Switch (3 Pos Maintained)	KYK111	KY1	KS43B	KA1	Hand-Off-Auto	
		Selector Switch (2 Pos Maintained)	KYK110	KY1	KS11B	KA1	Off-On	
		Push Button (Momentary)	KYK11	KY1	KR1B	KA1	Start	
		Push Button (Momentary)	KYK13	KY1	KR1R	KA1	Stop	
		Mushroom Button (Momentary)	KYK14	KY1	KR4R	KA1	Stop	
		Push Button (with Lockout)	KYK15	KY1	KR3R, K4	KA1	Stop	
		Break Glass Operator	KYK116	KY1	K15	KA1	To Stop—Break Glass	
	2	Break Glass Operator (Red Enclosure)	KYK117	KY1S1	K15	KA1	To Stop—Break Glass	
		2 Push Buttons (Lockout on Stop)	KYK224	KY2	KR1B, KR3R, K4	KA1, KA1	Jog-Stop	
		2 Push Buttons	KYK218	KY2	KR1B, KR3R	KA1, KA1	On-Off	
		2 Push Buttons	KYK26	KY2	KR1B, KR1B	KA1, KA1	Open-Close	
		2 Push Buttons	KYK25	KY2	KR1B, KR1B	KA1, KA1	Up-Down	
		2 Push Buttons	KYK21	KY2	KR1B, KR3R	KA1, KA1	Start-Stop	
		2 Push Buttons (with Sealed Contacts) [6]	KYK223	KY2	KR1B, KR3R	KA51, KA51	Start-Stop	
		2 Push Buttons (Lockout on Stop)	KYK23	KY2	KR1B, KR3R, K4	KA1, KA1	Start-Stop	
		2 Push Buttons (Maintained/Interlocked)	KYK27	KY2	KR11GR	KA1	Start-Stop	
		1 Push Button, 1 Mushroom Button	KYK22	KY2	KR1B, KR4R	KA1, KA1	Start-Stop	
	3	3 Push Buttons	KYK31	KY3	KR1B, KR1B, KR3R	KA1, KA1, KA1	Forward; Reverse; Stop	
		3 Push Buttons (Lockout on Stop)	KYK326	KY3	KR1B, KR1B, KR3R, K4	KA1, KA1, KA1	Forward; Reverse; Stop	
		3 Push Buttons (With Sealed Contacts & Lockout on Stop) [6]	KYK322	KY3	KR1B, KR1B, KR3R, K4	KA51, KA51, KA51	Forward; Reverse; Stop	
		3 Push Buttons	KYK33	KY3	KR1B, KR1B, KR3R	KA1, KA1, KA1	Open; Close; Stop	
		Red 120v Pilot Light, 2 Push Buttons	KYK317	KY3	KP1R31, KR1B, KR3R	KA2, KA3	Start; Stop	
		3 Push Buttons	KYK32	KY3	KR1B, KR1B, KR3R	KA1, KA1, KA1	Up; Down; Stop	
		3 Push Buttons (Lockout on Stop)	KYK325	KY3	KR1B, KR1B, KR3R, K4	KA1, KA1, KA1	Up ; Down; Stop	
	1	UL Types 1, 3, 4 and 13/NEMA 1, 3, 4 and 13—Stainless Steel (304) [7]						
		Push Button (Momentary)	KYSS101	KYSS1	KR1B	KA1	Start	
		Push Button (Momentary)	KYSS103	KYSS1	KR1B	KA3	Stop	
		Selector Switch (2 Pos Maintained)	KYSS110	KYSS1	KS11B	KA1	Off-On	
		Selector Switch (3 Pos Maintained)	KYSS111	KYSS1	KS43B	KA1	Hand-Off-Auto	
		2	2 Push Buttons	KYSS201	KYSS2	KR1B, KR3R	KA1, KA3	Start; Stop
2 Push Buttons (Lockout on Stop)	KYSS203		KYSS2	KR1B, KR3R, K5	KA1, KA3	Start; Stop		
2 Push Buttons (Maintained with Interlock)	KYSS210		KYSS2	KR11U	KA1, KA1	Start; Stop		
2 Push Buttons	KYSS205		KYSS2	KR1B, KR1B	KA1, KA1	Up; Down		
	1	UL Types 1, 3, 4, 4X and 13/NEMA 1, 3, 4, 4X and 13—Stainless Steel (304) [8]						
		Push Button (Momentary)	KYSK101	KYSS1	SKR1B	KA1	Start	
		Push Button (Momentary)	KYSK103	KYSS1	SKR3R	KA3	Stop	
		Selector Switch (2 Pos Maintained)	KYSK110	KYSS1	SKS11B	KA1	Off-On	
		Selector Switch (3 Pos Maintained)	KYSK111	KYSS1	SKS43B	KA1	Hand-Off-Auto	
	2	2 Push Buttons	KYSK201	KYSS2	SKR1B, SKR3R	KA1, KA3	Start; Stop	
		2 Push Buttons (Lockout on Stop)	KYSK203	KYSS2	SKR1B, SKR3R, K5	KA1, KA3	Start; Stop	
		2 Push Buttons (Maintained with Interlock)	KYSK210	KYSS2	SKR11U	KA1, KA1	Start; Stop	
		2 Push Buttons	KYSK205	KYSS2	SKR1B, SKR1B	KA1, KA1	Up; Down	
	1	UL Types 1, 3, 4, 4X and 13/NEMA 1, 3, 4, 4X and 13—Polymeric (Plastic) [8]						
		Selector Switch (3 Pos Maintained)	SKY111	SKY1	SKS43B	KA1	Hand-Off-Auto	
		Selector Switch (2 Pos Maintained)	SKY110	SKY1	SKS11B	KA1	Off-On	
		Selector Switch (2 Pos Maintained with Sealed Contacts) [6]	SKY122	SKY1	SKS11B	KA51	Off-On	
Push Button (with Lockout)		SKY105	SKY1	SKR3R, K5	KA3	Stop		
2		2 Push Buttons	SKY201	SKY2	SKR1B, SKR3R	KA1, KA3	Start-Stop	
		2 Push Buttons (Lockout on Stop)	SKY203	SKY2	SKR1B, SKR1R, K5	KA1, KA3	Start-Stop	
		2 Push Buttons (With Sealed Contacts) [6]	SKY223	SKY2	SKR1B, SKR3R	KA51, KA51	Start-Stop	
		2 Push Buttons (With Sealed Contacts) [6]	SKY222	SKY2	SKR1B, SKR3R	KA51, KA51	On-Off	
2		2 Push Buttons	SKY205	SKY2	SKR1B, SKR1B	KA1, KA1	Up-Down	
	3	3 Push Buttons	SKY302	SKY3	SKR1B, SKR1B, SKR3R	KA1, KA1, KA3	Up-Down-Stop	
		3 Push Buttons	SKY303	SKY3	SKR1B, SKR1B, SKR3R	KA1, KA1, KA3	Open-Close-Stop	
		Red 120v Pilot Light, 2 Push Buttons	SKY315A	SKY3	SKP1R31, SKR1B, SKR3R	KA1, KA3	Start-Stop	
UL Types 1, 3, 4 and 13/NEMA 1, 3, 4 and 13 Die Cast Zinc Enclosures with Integral Guard								
	1	Guarded Enclosure (grey) with 120V Red LED Pilot Light	KYG11 [9]	KYG1	KP38LRR9	—	order separately	
		Guarded Enclosure (grey) with 120V Green LED Pilot Light	KYG12 [9]	KYG1	KP38LGG9	—	order separately	
		Guarded Enclosure (Yellow Cover) with Red Push-Pull Mushroom	KYG1Y1 [9]	KYG1Y	KR9R	KA3	Push to Stop/ Pull to Start	
		Guarded Enclosure (Yellow Cover) with Red Turn-To Release Mushroom	KYG1Y2 [9]	KYG1Y	KR16	KA3	Emergency Stop	

[5] Uses 9001K metal operators and metal legend plates.

[6] Control Station consists of components that are UL listed for use in Class 1, Division 2, Groups A, B, C, or D.

[7] Uses 9001K metal operators and plastic legend plates.

[8] Uses 9001SK plastic operators and plastic legend plates.

[9] Includes 1" NPT threaded conduit opening.