

9001KY and 9001SKY Control Stations

Table 19.345: Empty Enclosures (for Customer Assembly) [1]

	UL Types 1, 3 and 13/ NEMA 1, 3, and 13	UL Types 1, 3, 4 and 13/ NEMA 1, 3, 4 and 13	UL Types 1, 3, 4, 4X and 13/ NEMA 1, 3, 4, 4X and 13	
				
No of Holes	Sheet Steel Type	Die Cast Zinc Type	Stainless Steel (304) Type	Polymeric (Plastic) Type
1	KYAF1	KY1	KYSS1	SKY1
2	KYAF2	KY2 [2]	KYSS2	SKY2
3	KYAF3	KY3 [2]	KYSS3	SKY3
4	KYAF4	KY4 [2]	KYSS4	SKY4
6	KYAF6	KY6	KYSS6	SKY6

NOTE: See Table 19.348 Assembled Control Stations, page 19-113

Table 19.346: Guarded Enclosures

No of Holes	UL Types 1, 3, 4 and 13/ NEMA 1, 3, 4 and 13		
	Cover Color	Die Cast Zinc Box Color	Type
1	Gray	Gray	KYG1 [3]
1	Yellow	Gray	KYG1Y [3]

NOTE: See Table 19.348 Assembled Control Stations, page 19-113

Table 19.347: Stainless Steel (302) NEMA 1 Flush Plates [4]

No of Holes	Description	Type
1	1 Hole flush plate, cover screws, insulating liners	K25
2	2 Hole flush plate, cover screws, insulating liners	K26
3	3 Hole flush plate, cover screws, insulating liners	K27
4	4 Hole flush plate, cover screws, insulating liners	K28



KYG1Y  
(mushroom head not included)



K26

[1] When ordering, add prefix 9001 to the catalog number.

[2] Only KN200 series legend plates will fit upright on these enclosures with their long axis vertical.

[3] Includes 1" NPT threaded conduit opening.

[4] To be used with a standard 2 x 3 in. general purpose switch box. A 2.5 in. deep switch box should be used if two Type KA contact blocks are mounted side by side. If two Type KA contact blocks are mounted in tandem, a 3.5 in. deep box should be used.