

Table 3.19: 4-Pole and 6-Pole NOT SUITABLE FOR SERVICE ENTRANCE

Amp	Fusible	Class R		NonFusible	Line Side	Horsepower Ratings Max (Dual Element Time-Delay Fuses)							
		Fuse Kits	Barriers [16]			240 V		480 V		600 V		250 Vdc	600 Vdc
						2Ø	3Ø	2Ø	3Ø	2Ø	3Ø		
4-Wire (4 Blade) – 600 Vac 600 Vdc Type 12													
30	H461AWK	RFK03L	—	Factory Included	10	10	20	20	25	30	10	15	
30	—	—	HU461AWK (Series F6)	Factory Included	10	10	20	20	25	30	5	15	
60	H462AWK	RFK03H	HU462AWK	Factory Included	20	20	40	50	50	60	10	30	
100	H463AWK	RFK10	HU463AWK	Factory Included	30	40	50	75	50	75	20	30	
200	H464AWK	HRK1020	HU464AWK	Factory Included	50	60	50	125	50	150	40	50	
400	H465AWK	HRK4060	HU465AWK	Qty. (2): LSBG602	—	125	—	250	—	350	50	50	
4-Wire (4 Blade) – 600 Vac 600 Vdc Type 4X													
30	H461DS	RFK03L	HU461DS	Factory Included	10	10	20	20	25	30	10	15	
60	H462DS	RFK03H	HU462DS	Factory Included	20	20	40	50	50	60	10	30	
100	H463DS	RFK10	HU463DS	Factory Included	30	40	50	75	50	75	20	30	
200	H464DS	HRK1020	HU464DS	Factory Included	50	60	50	125	50	150	40	50	
400	H465DS	HRK4060	HU465DS	Qty. (2): LSBG602	—	125	—	250	—	350	50	50	
6-Wire (6 Blade) – 600 Vac 600 Vdc Type 12													
30	—	—	HU661AWK	Factory Included	—	10	—	20	—	30	—	—	
60	—	—	HU662AWK	Factory Included	—	20	—	50	—	60	—	—	
100	H663AWK	RFK10	HU663AWK	Factory Included	—	50	—	75	—	75	—	—	
200	H664AWK	HRK1020	HU664AWK	Factory Included	—	60	—	125	—	150	—	—	
6-Wire (6 Blade) – 600 Vac 600 Vdc Type 4X													
30	—	—	HU661DS	Factory Included	—	10	—	20	—	30	—	—	
60	—	—	HU662DS	Factory Included	—	20	—	50	—	60	—	—	
100	H663DS	RFK10	HU663DS	Factory Included	—	50	—	75	—	75	—	—	
200	H664DS	HRK1020	HU664DS	Factory Included	—	60	—	125	—	150	—	—	

[16] Factory Included to protect against inadvertent contact with live parts per UL 869A and NEC service entrance barrier requirements.

VisiPacT Type 4X and 12

See [Terminal Lug Data](#), page 3-22 for terminal lug data for the series switches listed in the dimension table below.

Table 3.43: Approximate Dimensions

Cat. No.	Series	H		W		D		W/H		Cat. No.	Series	H		W		D		W/H	
		in.	mm	in.	mm	in.	mm	in.	mm			in.	mm	in.	mm	in.	mm	in.	mm
VH221DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH364SSGL	F	28.90	734	17.47	444	8.94	227	19.27	489
VH221NDSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VHU364SSGL	F	28.90	734	17.47	444	8.94	227	19.27	489
VH321DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH221AWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH321NDSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH221NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH361DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH321AWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH361NDSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH321NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VHU361DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH361AWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VHU361SSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VHU361NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH222DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VHU361NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH222NDSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH222AWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH322DSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH222NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH322NDSGL	F	14.93	379	7.91	201	5.40	137	8.40	213	VH322AWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH362DSGL	F	16.93	430	8.90	226	7.26	184	10.71	272	VH322NAWKGL	F	14.57	370	6.48	165	5.25	133	7.67	195
VH362NDSGL	F	16.93	430	8.90	226	7.26	184	10.71	272	VH362AWKGL	F	16.53	420	8.91	226	7.17	182	10.45	265
VU362DSGL	F	16.93	430	8.90	226	7.26	184	10.71	272	VH362NAWKGL	F	16.53	420	8.91	226	7.17	182	10.45	265
VU362SSGL	F	16.93	430	8.90	226	7.26	184	10.71	272	VHU362AWKGL	F	16.53	420	8.91	226	7.17	182	10.45	265
VHU362SSGL	F	16.93	430	8.90	226	7.26	184	10.71	272	VHU362NAWKGL	F	16.53	420	8.91	226	7.17	182	10.45	265
VH223DSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH223AWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VH223NDSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH223NAWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VH323DSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH323AWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VH323NDSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH323NAWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VH363DSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH363AWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VH363NDSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH363NAWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VU363DSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VHU363AWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VU363SSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VHU363NAWKGL	F	20.49	520	8.92	227	7.15	182	10.44	265
VHU363SSGL	F	20.73	527	9.34	237	7.20	183	11.15	283	VH224AWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH224DSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VH224NAWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH224NDSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VH324AWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH324DSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VH324NAWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH324NDSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VH364AWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH364DSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VH364NAWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VH364NDSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VHU364AWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472
VU364DSGL	F	28.90	734	17.47	444	8.94	227	19.27	489	VHU364NAWKGL	F	28.93	735	17.01	432	9.02	229	18.58	472

NEMA Type 4, 4X, 5, 7, 9, and 12

See [Terminal Lug Data](#), page 3-22 for terminal lug data for the series switches listed in the dimension table below.

Table 3.44: Approximate Dimensions

Cat. No.	Series	H		W		D		W/H		Cat. No.	Series	H		W		D		W/H	
		in.	mm	in.	mm	in.	mm	in.	mm			in.	mm	in.	mm	in.	mm	in.	mm
H225AWK	E4	46.25	1175	26.25	667	10.13	259	26.25	667	H461AWK	F6	20.50	521	14.75	375	6.80	173	16.13	410
H225NAWK	E4	46.25	1175	26.25	667	10.13	259	26.25	667	H461DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H225NDS	E4	46.25	1175	26.25	667	10.13	259	26.25	667	H462AWK	F6	20.50	521	14.75	375	6.80	173	16.13	410
H225XJG	A1	22.56	573	10.88	276	7.75	197	10.88	276	H462DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H226AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	H463AWK	F6	20.50	521	14.75	375	6.80	173	16.13	410
H226DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	H463DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H226NDS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	H464AWK	F6	29.00	737	23.25	591	8.75	222	24.88	632
H226NAWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	H464DS	F6	29.00	737	23.75	603	8.88	226	25.25	641
H227AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	H465AWK	E5	46.25	1175	32.50	826	10.13	259	32.50	826
H227NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	H663AWK	F6	20.50	521	14.75	375	6.80	173	16.13	410
H228AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	H663DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H228NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	H664AWK	F6	29.00	737	23.25	591	8.75	222	24.88	632
H265AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	H664DS	F6	29.00	737	23.75	603	8.88	226	25.25	641
H265DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU265AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H266AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU265DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H266A	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU266AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H266DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU266DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H267AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU267AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930
H267NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU268AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930
H268AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU361DF	F1	16.50	419	11.00	279	8.80	224	11.00	279
H268NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU361DX	F1	19.40	493	11.40	290	8.60	218	11.40	290
H325AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU362DF	F1	16.50	419	11.00	279	8.80	224	11.00	279
H325DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU362DX	F1	19.40	493	11.40	290	8.60	218	11.40	290
H325NAWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU363DF	F1	24.80	630	13.70	348	12.00	305	13.70	348
H325NDS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU363DX	F1	25.25	641	11.40	290	8.60	218	11.40	290
H326AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU364DF	E1	31.30	795	26.30	668	11.80	300	26.30	668
H327AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU365AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H327NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU365DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H328AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU365SS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H328NAWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930	HU366AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H361DF	F1	16.50	419	11.00	279	8.80	224	11.00	279	HU366DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H361DX	F1	19.40	493	11.40	290	8.60	218	11.40	290	HU366SS	E5	46.25	1175	26.25	667	10.13	259	26.25	667
H362DF	F1	16.50	419	11.00	279	8.80	224	11.00	279	HU367AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930
H362DX	F1	19.40	493	11.40	290	8.60	218	11.40	290	HU368AWK	E4	69.13	1756	36.62	930	17.75	451	36.62	930
H363DF	F1	24.80	630	13.70	348	12.00	305	13.70	348	HU461AWK	F6	20.50	521	14.75	375	6.80	173	16.13	411
H363DX	F1	25.25	641	11.40	290	8.60	218	11.40	290	HU461DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H365SS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU462AWK	F6	21.25	540	16.13	410	6.80	173	16.13	410
H364DF	E1	31.30	795	26.30	668	11.80	300	26.30	668	HU462DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H365AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU463AWK	F6	20.50	521	14.75	375	6.80	173	16.13	410
H365DS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU463DS	F6	20.82	529	15.08	383	6.97	177	16.85	428
H365NAWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU464AWK	F6	29.00	737	23.25	591	8.75	222	24.88	632
H365NDS	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU464DS	F6	29.00	737	23.75	603	8.88	226	25.25	641
H366AWK	E5	46.25	1175	26.25	667	10.13	259	26.25	667	HU465AWK	E5	46.25	1175	32.50	826	10.13	259	32.50	826