



D223N
Safety Switch

240 Volt Fusible General Duty Safety Switches

The General Duty 240 V Fusible Safety Switches specifications table outlines disconnect switch options used in low-voltage power distribution and motor disconnect applications. It covers 2-wire, 3-wire, and 4-wire configurations with ampere ratings ranging from 30 A to 800 A. The table lists enclosure types, catalog numbers, fuse compatibility, and horsepower ratings for various motor loads. Supported fuse classes include Class R, J, and L, with some models supplied factory-fused or requiring field installation. The specification also identifies UL-listed maximum short-circuit current ratings up to 100 kA, depending on the fuse class used. This reference is intended for electrical engineers, contractors, and facility managers selecting NEC- and UL-compliant disconnect switches for commercial, industrial, and utility applications.

NOTE: Class R fuses are rated for 100 kA, however without the rejection fuse clips, the system is limited to 10 kA since Class H or K fused could be installed in the future.



Example Fuse Rejection Kit
RFK10

Table 3.2: 240 Volt General Duty Fusible Single Throw Safety Switches

System	Amperes	NEMA TYPE 1	NEMA Type 3R [1]	Class R Fuse Kits [2]	Line Side Barrier	Horsepower Ratings			
		Cat. No.	Cat. No.	Cat. No.		Std. (Fast Acting One-Time Fuses)		Max. (Dual Element Time-Delay Fuses)	
						Single-phase	Three-phase	Single-phase	Three-phase
2 Wire (1 Blade and Fuseholder, 1 Neutral)—120 Vac									
Use Light Duty Devices or use three-wire devices									
3 Wire (2 Blade and Fuseholder, 1 Neutral) – 120/240 Vac Plug Type Fuses									
	30	D211N	D211NRB	—	—	1-1/2	—	3	—
3 Wire (2 Blade and Fuseholder, 1 Neutral) –240 Vac Cart. Type Fuses									
	30	D221N	D221NRB	DRK30	—	1-1/2	3 [3]	3	7-1/2 [3]
	60	D222N	D222NRB	RFK03H	Factory Included	3	7-1/2 [3]	10	15 [3]
	100	D223N	D223NRB	RFK10	Factory Included	7-1/2	15 [3]	15	30 [3]
	200	D224N [4]	D224NRB [4]	HRK1020	Factory Included	15	25 [3]	—	60 [3]
	400	D225N	D225NR	DRK40	LSBI02	—	—	—	—
	600 [5]	D226N	D226NR	DRK600	LSBI02	—	—	—	—
4 Wire (3 Blade and Fuseholder, 1 Neutral) –240 Vac Cart. Type Fuses									
	30	D321N	D321NRB	DRK30	—	1-1/2	3	3	7-1/2
	60	D322N	D322NRB	RFK03H	Factory Included	3	7-1/2 [6]	10	15 [6]
	100	D323N	D323NRB	RFK10	Factory Included	7-1/2	15 [6]	15	30 [6]
	200	D324N [4]	D324NRB [4]	HRK1020	Factory Included	15	25 [6]	—	60 [6]
	400	D325N	D325NR	DRK40	LSBI02	—	50	—	—
	600 [5]	D326N	D326NR	DRK600	LSBI02	—	75	—	150
4 Wire (3 Blade and Fuseholder, 1 Neutral) –240 Vac CLASS T Type Fuses									
	400 [7]	D325NT	D325NTR	DRK40	LSBI02	—	50	—	—
	600 [7]	D326NT	D326NTR	DRK600	LSBI02	—	75	—	150
	800 [7]	T327N	T327NR	—	LSBI02	—	100	—	—

Table 3.3: Fusible Switch Maximum Short Circuit Current Ratings (AC Only)

Fuse Class	UL Listed Short Circuit Rating
Plug	10 kA
H, K	10 kA
R	10 kA [8]
R with Rejection Fuse Clips	100 kA
J	100 kA
T	100 kA

[1] Bolt-on hubs —Refer to page 3-21.

[2] When properly installed, the Class R Fuse Kit accepts only Class R fuses.

[3] For corner grounded delta systems, use switching poles for ungrounded conductors. See data bulletin 2700DB0202 for additional information.

[4] For 200% neutral, order (1) additional neutral kit SN20A and (1) neutral jumper kit SN20NI.

[5] Order Class J Fuse Kit GDJK600 if using Class J fuses.

[6] If corner grounded delta system, use outer switching poles for ungrounded conductors.

[7] D325NT, D325NTR, D326NT, D326NTR, T327N and T327NR accept only 300Vac Class T fuses.

[8] Class R fuses are rated for 100 kA, however without the rejection fuse clips, the system is limited to 10 kA since Class H or K fused could be installed in the future.

240 Volt Non-Fusible General Duty Safety Switches

The General Duty 240 V Non-Fusible Safety Switches specification table outlines disconnect switch options for 240 Vac electrical distribution systems in commercial and industrial applications. The document covers 2-wire (2-blade) and 3-wire (3-blade) configurations with current ratings from 30 A to 600 A and lists corresponding NEMA Type 1 and NEMA Type 3R catalog numbers. Included specifications identify available accessories such as equipment ground kits, neutral kits, line-side barriers, and factory-installed provisions. Horsepower ratings are provided for single-phase and three-phase motor loads, supporting motor disconnect and isolation requirements. The table also details UL-listed short-circuit current ratings (SCCR) ranging from 10 kA to 100 kA, based on the upstream circuit breaker or fuse class used. These non-fusible safety switches are designed for equipment isolation, maintenance disconnects, motor control applications, and NEC- and UL-compliant electrical installations requiring reliable overcurrent protection through separate upstream protective devices.

DU323RB
Safety SwitchExample Grounding Kit
GTK0610

Table 3.4: 240 Volt General Duty Non-Fusible Single Throw Safety Switches

System	Amperes	NEMA Type 1	NEMA Type 3R ^[9]	Line Side Barriers ^[10]	Equipment Ground Kit	Neutral Kit	Horsepower Ratings (Max.)	
		Cat. No.	Cat. No.		Cat. No.		Max. (Dual Element Time-Delay Fuses)	1Ø
2 Wire (2 Blade)—240 Vac								
	30	—	DU221RB	—	PK3GTA1	—	3	—
	60	—	DU222RB	—	GTK03	—	10	—
	100	Use three wire switch	—	—	—	—	—	—
	200		—	—	—	—	—	—
	400		—	—	—	—	—	—
	600		—	—	—	—	—	—
3 Wire (3 Blade)—240 Vac								
	30	DU321	DU321RB	—	PK3GTA1	—	3	7-1/2
	60	DU322	DU322RB	—	GTK03	—	10	15
	100	DU323 ^[11]	DU323RB ^[11]	Factory Included	GTK0610	—	10	30
	200	DU324 ^[12]	DU324RB ^[12]	Factory Included	PKOGTA2	—	15	60
	400	DU325	—	LSBI02	PKOGTA2	—	—	125
	600	DU326 ^[13]	—	LSBI02	PKOGTA2	—	—	150

System equal or less than 10 kA SCCR — Any Brand of circuit breaker or fuse not exceeding the ampere rating of the switch may be used in conjunction with a non-fusible safety switch.

Systems above 10 kA SCCR — The UL listed short circuit current rating for Square D non-fusible switches is based upon the switch being used in conjunction with fuses or Square D circuit breakers or Mag-Gard motor circuit protection.

Table 3.5: Non-Fusible General Duty Safety Switch Short Circuit Current Ratings

Fuse Class or Circuit Breaker Type [14]	UL Listed Short Circuit Rating
Any Brand Circuit Breaker	10 kA
H or J PowerPact Circuit Breaker	Up to 65 kA [15]
H, K	10 kA
J, R	100 kA [16]
T	100 kA [17]

[9] Bolt-on hubs —Refer to page 3-21.

[10] Factory included to protect against inadvertent contact with live parts per UL 869A and NEC Service entrance barrier requirements.

[11] If a neutral assembly is required, order and field install SN0610.

[12] If a neutral assembly is required, order and field install a SN20A Neutral Assembly Kit. For a 200% neutral application, order and field install (2) SN20A Neutral Assembly Kits and (1) SN20NI Neutral Jumper Kit.

[13] If a neutral assembly is required, order and field install D600SN.

[14] Ampere rating of fuse or circuit breaker not to exceed switch ampere rating.

[15] Only applicable to DU324 and DU324RB. HD, JD = 25 kA maximum.

[16] SCCR = 50 kA, applicable to DU222RB, DU322 and DU322RB.

[17] Only applicable to DU323, DU323RB, DU325 and DU326.

Heavy-duty 240 V fusible safety disconnect switches are designed for power isolation and circuit protection in commercial and industrial electrical systems. Available in 2-wire, 3-wire, and 4-wire configurations with ampere ratings from 30 A to 1200 A, they offer multiple enclosure types, fuse options, line-side barriers, and suitability for various indoor and outdoor applications.

240 Volt Single Throw Fusible Switches

This selection table identifies 240 V fusible single-throw switches available for 2-wire, 3-wire, and 4-wire systems in ratings from 30 A to 1200 A. The table cross-references enclosure types (Type 1, Type 3R, Type 12, and Type 4X 304 stainless steel), line-side barrier options, and horsepower ratings for both standard one-time fuses and maximum dual-element time-delay fuses. Line-side barriers are factory included (as noted) to provide protection against inadvertent contact with energized parts in accordance with UL 869A and NEC service-entrance barrier requirements. Ground lugs are factory included on devices as noted, and neutral configurations are identified for applicable systems. For corner-grounded delta systems, switching poles are required on ungrounded conductors.

Refer to the following for complete information for heavy duty safety switches, applications, and accessories.

Online Product Selector: [Safety Switches Product Selector](#)

Product Range: [Heavy Duty Safety Switches](#)



VisiPacT VH221N
Heavy Duty Safety Switch with Viewing Window

Table 3.14: 240 Volt — Single Throw Fusible Safety Switches

System	Amp	Type 1	Type 3R [1]	Type 12 [1]	Type 4X 304 Stainless Steel [1]	Line Side Barriers [2]	Horsepower Ratings				
							Std (Fast Acting One-Time Fuses)		Max (Dual Element Time-Delay Fuses)		250 Vdc [3]
							1-ph	3-ph [4]	1-ph	3-ph [4]	
2 Wire (2 Blade and Fuseholder) – 240 Vac 250 Vdc											
	30	Use device with factory neutral		VH221AWKGL [5]	VH221DSGL [5]	Factory Included	1-1/2	3	3	7-1/2	5
	30			VH2213AWKGL [5]	VH2213DSGL [5]	Factory Included	1-1/2	—	3	—	5
	60			VH222AWKGL [5]	VH222DSGL [5]	Factory Included	3	7-1/2	10	15	10
	100			VH223AWKGL [5]	VH223DSGL [5]	Factory Included	7-1/2	15	15	30	20
	200			VH224AWKGL [5]	VH224DSGL [5]	Factory Included	15	25	—	60	40
	400	H225	H225R	H225AWK	H225DS	LSBG202	—	—	—	50	
	600	H226	H226R	H226AWK	H226DS	LSBG202	—	75	—	200	50
	800	H227	H227R	H227AWK	—	LSBF202	50	—	—	50	
1200	H228	H228R	H228AWK	—	LSBF202	50	—	—	50		
3 Wire (2 Blade and Fuseholder, 1 neutral) – 240 Vac 250 Vdc											
	30	VH221N	VH221NRB	VH221NAWKGL [5]	VH221NDSGL [5]	Factory Included	1-1/2	3	3	7-1/2	5
	60	VH222N	VH222NRB	VH222NAWKGL [5]	VH222NDSGL [5]	Factory Included	3	7-1/2	10	15	10
	100	VH223N	VH223NRB	VH223NAWKGL [5]	VH223NDSGL [5]	Factory Included	7-1/2	15	15	30	20
	200	VH224N	VH224NR [6]	VH224NAWKGL [5]	VH224NDSGL [5]	Factory Included	15	25	—	60	40
	400	H225N	H225NR	H225NAWK	H225NDS	LSBG202	—	50	—	125	50
	600	H226N	H226NR	H226NAWK	H226NDS	LSBG202	—	75	—	200	50
	800	H227N	H227NR	H227NAWK	—	LSBF202	50	—	—	50	
	1200	H228N	H228NR	H228NAWK	—	LSBF202	50	—	—	50	
3 Wire (3 Blade and Fuseholder) – 240 Vac 250 Vdc											
	30	Use device with factory neutral		VH321AWKGL [5]	VH321DSGL [5]	Factory Included	1-1/2	3	3	7-1/2	5
	60			VH322AWKGL [5]	VH322DSGL [5]	Factory Included	3	7-1/2	10	15	10
	100			VH323AWKGL [5]	VH323DSGL [5]	Factory Included	7-1/2	15	15	30	20
	200			VH324AWKGL [5]	VH324DSGL [5]	Factory Included	15	25	—	60	40
	400	H325	H325R	H325AWK	H325DS	LSBG203	—	50	—	125	50
	600	H326	H326R	H326AWK	H326DS	LSBG203	—	75	—	200	50
	800	H327	H327R	H327AWK	—	LSBF203	50	—	—	50	
	1200	H328	H328R	H328AWK	—	LSBF203	50	—	—	50	
4 Wire (3 Blade and Fuseholder, 1 neutral) – 240 Vac 250 Vdc											
	30	VH321N	VH321NRB	VH321NAWKGL [5]	VH321NDSGL [5]	Factory Included	1-1/2	3	3	7-1/2	5
	60	VH322N	VH322NRB	VH322NAWKGL [5]	VH322NDSGL [5]	Factory Included	3	7-1/2	10	15	10
	100	VH323N	VH323NRB	VH323NAWKGL [5]	VH323NDSGL [5]	Factory Included	7-1/2	15	15	30	20
	200	VH324N	VH324NR [6]	VH324NAWKGL [5]	VH324NDSGL [5]	Factory Included	15	25	—	60	40
	400	H325N	H325NR	H325NAWK	H325NDS	LSBG203	—	50	—	125	50
	600	H326N	H326NR	H326NAWK	H326NDS	LSBG203	—	75	—	200	50
	800	H327N	H327NR	H327NAWK	—	LSBF203	50	—	—	50	
	1200	H328N	H328NR	H328NAWK	—	LSBF203	50	—	—	50	

Accessories: see page 3-21.

Dimensions: NEMA Type 1 and 3R, see page 3-29.

Dimensions: NEMA Type 4, 4X and 5 Stainless and NEMA Type 12, see page 3-31.

[1] For rainproof bolt-on hubs and water resistant hubs.

[2] Factory included to protect against inadvertent contact with live parts per .UL 869A and NEC Service entrance barrier requirements.

[3] For switching dc, use two outside switching poles.

[4] For corner grounded delta systems, use switching poles for ungrounded conductors. See data bulletin 2700DB0202 for additional information.

[5] Ground Lug Factory Included.

[6] This product is shipped with HUB provision and knockouts.

Heavy-duty 600 V fusible safety disconnect switches are designed for power isolation and circuit protection in commercial and industrial electrical systems. Available in 2-wire, 3-wire, and 4-wire configurations with ampere ratings from 30 A to 1200 A, they offer multiple enclosure types for indoor and outdoor applications.

600 Volt Single Throw Fusible Switches

Rated for 600 Vac/600 Vdc systems, the switches in this selection table span 30–1200 A in 3-wire and 4-wire configurations, with 2-wire units limited to 400–1200 A using three-blade devices. Three-phase horsepower ratings reach 500 HP at 800–1200 A with dual-element time-delay fuses. The 4-pole and 6-pole variants (100–400 A, not suitable for service entrance) support 240 V, 480 V, and 600 V applications. Factory-included line-side barriers apply to 30–200 A units; larger frames use LSBG602/LSBF602 barriers.

Accessories: see [page 3-21](#).

Dimensions: NEMA Type 1 and 3R, see [page 3-29](#).

Dimensions: NEMA Type 4, 4X and 5 Stainless and NEMA Type 12, see [page 3-31](#).

Also refer to the following for complete information for heavy duty safety switches, applications, and accessories.

Online Product Selector: [Safety Switches Product Selector](#)

Product Range: [Heavy Duty Safety Switches](#)



VisiPac™ VH360

Table 3.15: 600 Volt–Single Throw Fusible

System	Amp	Type 1	Type 3R [7]	Type 12 [7]	Type 4X 304 Stainless Steel [7]	Line Side Barriers	Horsepower Ratings					
							Std (Fast Acting One-Time Fuses)		Max (Dual Element Time- Delay Fuses)		250 Vdc [8]	600 Vdc
							1-ph	3-ph	1-ph	3-ph		
2 Wire (2 Blade and Fuseholder) – 600 Vac 600 Vdc												
	30	Use device with three blade										
	60											
	100											
	200											
	400	H265	H265R	H265AWK	H265DS	LSBG602	100	250	—	—	50	50
	600	H266	H266R	H266AWK	H266DS	LSBG602	150	400	—	—	50	50
	800	H267	H267R	H267AWK	—	LSBF602	—	—	—	—	—	50
1200	H268	H268R	H268AWK	—	LSBF602	—	—	—	—	—	50	
3 Wire (3 Blade and Fuseholder) – 600 Vac 600 Vdc												
	30	VH361	VH361RB	VH361AWKGL [9]	VH361DSGL [9]	Factory Included	5	15	7-1/2	20	5	15
	30	—	—	VH3613AWKGL [9]	VH3613DSGL [9]	Factory Included	5	15	7-1/2	20	—	15
	60	VH362	VH362RB	VH362AWKGL [9]	VH362DSGL [9]	Factory Included	15	30	15	50	—	30
	100	VH363	VH363RB	VH363AWKGL [9]	VH363DSGL [9]	Factory Included	25	60	30	100	—	50
	200	VH364	VH364R [10]	VH364AWKGL [9]	VH364DSGL [9]	Factory Included	50	125	60	150	40	50
	400	H365	H365R	H365AWK	H365DS	LSBG602	100	250	125	350	50	50
	600	H366	H366R	H366AWK	H366DS	LSBG602	150	400	200	500	50	50
	800	H367	H367R	H367AWK	—	LSBF602	200	500	250	500	—	50
	1200	H368	H368R	H368AWK	—	LSBF602	200	500	250	500	—	50
4 Wire (3 Blade and Fuseholder, 1 neutral) – 600 Vac 600 Vdc												
	30	VH361N	VH361NRB	VH361NAWKGL [9]	VH361NDSGL [9]	Factory Included	5	15	7-1/2	20	5	15
	60	VH362N	VH362NRB	VH362NAWKGL [9]	VH362NDSGL [9]	Factory Included	15	30	15	50	—	30
	100	VH363N	VH363NRB	VH363NAWKGL [9]	VH363NDSGL [9]	Factory Included	25	60	30	100	—	50
	200	VH364N	VH364NR [10]	VH364NAWKGL [9]	VH364NDSGL [9]	Factory Included	50	125	60	150	40	50
	400	H365N	H365NR	H365NAWK	H365NDS	LSBG602	100	250	125	350	50	50
	600	H366N	H366NR	H366NAWK	H366NDS	LSBG602	150	400	200	500	50	50
	800	H367N	H367NR	H367NAWK	—	LSBF602	200	500	250	500	—	50
	1200	H368N	H368NR	H368NAWK	—	LSBF602	200	500	250	500	—	50

Table 3.16: 4-Pole and 6-Pole - Single Throw Fusible (NOT SUITABLE FOR SERVICE ENTRANCE)

System	Amperes	Type 12	Type 4X	Class R	Line Side	Horsepower Ratings Max (Dual Eleemnt Time-Delay Fuses)							
				Fuse Kits	Barriers	240 V		480 V		600 V		250 Vdc	600 Vdc
						2-ph	3-ph	2-ph	3-ph	2-ph	3-ph		
4-Wire (4 Blades and fuse holders) - 600 Vac 600 Vdc													
	30	H461AWK	H461DS	RFK03L	Factory Included	10	10	20	20	25	30	10	15
	60	H462AWK	H462DS	RFK03H	Factory Included	20	20	40	50	50	60	10	30
	100	H463AWK	H463DS	RFK10	Factory Included	30	40	50	75	50	75	20	30
	200	H464AWK	H464DS	HRK1020	Factory Included	50	60	50	125	50	150	40	50
	400	H465AWK	—	HRK4060	(2) LSBG602	—	125	—	250	—	350	50	50
6-Wire (6 Blades and fuse holders) – 600 Vac 600 Vdc													
	100	H663AWK	H663DS	RFK10	Factory Included	—	50	—	75	—	75	—	—
	200	H664AWK	H664DS	HRK1020	Factory Included	—	60	—	125	—	150	—	—

[7] For rainproof bolt-on hubs and water resistant hubs.

[8] For switching dc, use two outside switching poles.

[9] Ground Lug Factory Included.

[10] This product is shipped with HUB provision and knockouts.

Heavy-duty 600 V non-fusible safety disconnect switches are designed for power isolation in commercial and industrial electrical systems. Available in 2-wire, 3-wire, 4-wire, and 6-wire configurations with ampere ratings from 30 A to 1200 A, they offer multiple enclosure types for indoor and outdoor applications.

600 Volt Single Throw Non-Fusible Switches

Non-fusible switches mirror the fusible 600 V lineup in amperage (30–1200 A) and enclosure options but omit internal fuse provisions. Short circuit current ratings reach 200 kA when protected by upstream Class R, T, J, or L fuses, and up to 100 kA with select Square D upstream circuit breakers (LJ/LL/LR frames, 400–600 A). Four- and six-pole variants (30–400 A) support 240 V, 480 V, and 600 V loads. Two-wire, 30–200 A applications require a three-blade device per manufacturer guidance.

Refer to the following for complete information for heavy duty safety switches, applications, and accessories.

Online Product Selector: [Safety Switches Product Selector](#)

Product Range: [Heavy Duty Safety Switches](#)



VisiPacT™ VHU361

Table 3.17: 600 Volt—Single Throw Non-Fusible Safety Switches

System	Amp	Type 1	Type 3R ^[11]	Type 12 ^[11]	Type 4X 304 Stainless Steel ^[11]	Line Side Barriers ^[12]	Horsepower Ratings					
							Std (Fast Acting One-Time Fuses)		Max (Dual Element Time-Delay Fuses)		250 Vdc ^[13]	600 Vdc
							1-ph	3-ph	1-ph	3-ph		
2 Wire (2 Blade) – 600 Vac 600 Vdc ^[14]												
	400	HU265	HU265R	HU265AWK	HU265DS	LSBG602	—	125	—	250	50	50
	600	HU266	HU266R	HU266AWK	HU266DS	LSBG602	—	200	—	400	50	50
	800	HU267	HU267R	HU267AWK	—	LSBF602	—	—	—	—	—	50
	1200	HU268	HU268R	HU268AWK	—	LSBF602	—	—	—	—	—	50
3 Wire (3 Blade) – 600 Vac 600 Vdc												
	30	VHU361	VHU361RB	VHU361AWKGL ^[15]	VHU361DSGL ^[15]	Factory Included	5	15	7-1/2	20	5	15
	30	—	—	VHU3613AWKGL ^[15]	VHU3613DSGL ^[15]	Factory Included	5	15	7-1/2	20	—	15
	60	VHU362	VHU362RB	VHU362AWKGL ^[15]	VHU362DSGL ^[15]	Factory Included	15	30	15	50	—	30
	100	VHU363	VHU363RB	VHU363AWKGL ^[15]	VHU363DSGL ^[15]	Factory Included	25	60	30	100	—	50
	200	VHU364	VHU364R ^[16]	VHU364AWKGL ^[15]	VHU364DSGL ^[15]	Factory Included	50	125	60	150	40	50
	400	HU365	HU365R	HU365AWK	HU365DS	LSBG602	100	250	125	350	50	50
	600	HU366	HU366R	HU366AWK	HU366DS	LSBG602	150	400	200	500	50	50
	800	HU367	HU367R	HU367AWK	—	LSBF602	200	500	250	500	—	50
	1200	HU368	HU368R	HU368AWK	—	LSBF602	200	500	250	500	—	50
	1200	HU268	HU268R	HU268AWK	—	LSBF602	—	—	—	—	—	50

Table 3.18: 4-Pole and 6-Pole - Single Throw Non-Fusible (NOT SUITABLE FOR SERVICE ENTRANCE)

System	Amperes	Type 12	Type 4X	Class R	Line Side	Horsepower Ratings Max (Dual Eleemnt Time-Delay Fuses)							
				Fuse KITS	Barriers	240 V		480 V		600 V		250 Vdc	600 Vdc
4-Wire (4 Blades) - 600 Vac 600 Vdc													
	30	—	HU461DS	RFK03L	Factory Included	10	10	20	20	25	30	10	15
	30	HU461AWK (SeriesF6)	—	—	Factory Included	10	10	20	20	25	30	5	15
	60	HU462AWK	HU462DS	RFK03H	Factory Included	20	20	40	50	50	60	10	30
	100	HU463AWK	HU463DS	RFK10	Factory Included	30	40	50	75	50	75	20	30
	200	HU464AWK	HU464DS	HRK1020	Factory Included	50	60	50	125	50	150	40	50
	400	HU465AWK	—	HRK4060	Qty. (2): LSBG602	—	125	—	250	—	350	50	50
6-Wire (6 Blades) - 600 Vac 600 Vdc													
	30	HU661AWK	HU661DS	—	Factory Included	—	10	—	20	—	30	—	—
	60	HU662AWK	HU662DS	—	Factory Included	—	20	—	50	—	60	—	—
	100	HU663AWK	HU663DS	RFK10	Factory Included	—	50	—	75	—	75	—	—
	200	HU664AWK	HU664DS	HRK1020	Factory Included	—	60	—	125	—	150	—	—

[11] For rainproof bolt-on hubs and water resistant hubs.

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

[13] For switching dc, use two outside switching poles.

[14] For 30–200 A two wire application use a three blade device.

[15] Ground Lug Factory Included.

[16] This catalog is shipped with HUB provision and knockouts.