

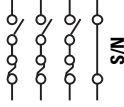
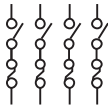


DH362NRK



600 Vac Heavy-Duty, Fusible, Single-Throw, 277/480–600V – NEMA 1, 3R

System	Ampere Rating	Fuse Class Provision	Maximum Horsepower Ratings with Time Delay Fuses						NEMA 1 Enclosure Indoor Catalog Number	NEMA 3R Enclosure Rainproof Catalog Number
			Single-Phase AC		Three-Phase AC		DC			
			480V	600V	480V	600V	250V	600V		
Two-Pole—480 Vac—600 Vac or Vdc ¹ (Suitable for Service Entrance Use with a Neutral Kit Installed)										
	30	H	7-1/2	10	—	—	—	15	DH261FGK	DH261FRK
	60	H	20	25	—	—	—	25	DH262FGK	DH262FRK
	100	H	30	40	—	—	20	25	DH263FGK	DH263FRK
	200	H	50	50	—	—	40	50	DH264FGK	DH264FRK
	400	H	—	—	—	—	50	—	DH265FGK	DH265FRK
	600	H	—	—	—	—	50	—	DH266FGK	DH266FRK
	800	L	—	—	—	—	—	—	DH267FGK	DH267FRK
	1200	L	—	—	—	—	—	—	2	—
Three-Pole—480 Vac—600 Vac, 250 Vdc (Suitable for Service Entrance Use with a Neutral Kit Installed)										
	30	H	7-1/2	10	15	20	—	—	DH361FGK	DH361FRK
	60	H	20	25	30	50	—	—	DH362FGK	DH362FRK
	100	H	30	40	60	75	—	—	DH363FGK	DH363FRK
	200	H	50	50	125	150	—	—	DH364FGK	DH364FRK
	400	H	—	—	250	350	—	—	DH365FGK	DH365FRK
	600	H	—	—	400	500	—	—	DH366FGK	DH366FRK
	800	L	—	—	500	500	—	—	DH367FGK	DH367FRK
	1200	L	—	—	500	500	—	—	DH368FGK	DH368FRK
Four-Wire (Three Blades, Three Fuses, S/N) 480 Vac—600 Vac, 250 Vdc										
	30	H	7-1/2	10	15	20	—	—	DH361NGK	DH361NRK
	60	H	20	25	30	50	—	—	DH362NGK	DH362NRK
	100	H	30	40	60	75	—	—	DH363NGK	DH363NRK
	200	H	50	50	125	150	—	—	DH364NGK	DH364NRK
	400	H	—	—	250	350	—	—	DH365NGK	DH365NRK
	600	H	—	—	400	500	—	—	DH366NGK	DH366NRK
	800	L	—	—	500	500	—	—	DH367NGK	DH367NRK
	1200	L	—	—	500	500	—	—	DH368NGK	DH368NRK
Four-Pole—480 Vac—600 Vac, 250 Vdc										
	30	H	20 ³	25 ³	15	20	—	—	DH461FGK	4
	60	H	40 ³	50 ³	30	50	—	—	DH462FGK	4
	100	H	50 ³	50 ³	60	75	—	—	DH463FGK	4
	200	H	—	—	125	150	40	—	DH464FGK	4
	400	H	—	—	250	350	50	—	DH465FGK	2,4
	600	H	—	—	400	500	—	—	DH466FGK	2,4
	800	L	—	—	—	—	—	—	2	2,4

Notes

- ¹ DC rating for 800A switches is 250V.
 - ² Contact the Safety Switch Flex Center (1-888-329-9272 or FlexSwitches@eaton.com) for availability of this product.
 - ³ Ratings are for two-phase AC.
 - ⁴ Use NEMA 12. NEMA 12 enclosures (30–1200A) can be field modified to meet NEMA 3R rainproof requirements when a factory provided drain hole is opened.
- 30A heavy-duty switches with Type J fuse provisions are available from the factory only. See table on **Page V2-T1-18** for catalog numbers.
- Suitable for service entrance use, except 1200A on 480Y/277 or 600Y/347 grounded wye systems, per NEC 215.10 and 230.95, and four-pole switches.