

240 VAC HEAVY-DUTY, FUSIBLE, SINGLE THROW

Specifications

- ✓ 30 – 1200 amperes.
- ✓ Horsepower rated.

- ✓ Suitable for service entrance use, except 4-pole switches.
- ✓ UL listed File No. E5239.

TABLE 6-18. FUSIBLE

Ampere Rating	Fuse Type Provision	Maximum Horsepower Ratings				Catalog Number										
		ac		dc 250 V		NEMA 1 Enclosure Indoor	UPC Code	NEMA 3R Enclosure Rainproof	UPC Code	NEMA 12 Enclosure Industrial, Dust-tight	UPC Code	NEMA 4X Enclosure Corrosion Resistant, Stainless Steel	UPC Code			
		Standard Fuse	Time Delay	1-Phase	3-Phase											
		1-Phase	3-Phase	1-Phase	3-Phase											
2-Pole — 240 Vac, 250 Vdc (Suitable for Service Entrance Use with a Neutral or Ground Lug Kit Installed)																
30	H	—	—	—	—	DH221FGK	782114370322	②	—	②	—	②	—			
60	H	—	—	—	—	②	—	②	—	②	—	② or ④	—			
100	H	—	—	—	—	②	—	②	—	②	—	④	—			
200	H	—	—	—	—	②	—	②	—	②	—	④	—			
400	H	—	50 ①	—	125 ①	50 DH225FGK	782113207018	②	DH225FRK	782114001981	③	DH225FDK ③	782113207094			
600	H	—	75 ①	—	200 ①	DH226FGK	782113207360	②	DH226FRK	782114001998	③	DH226FDK ③	782113207445			
800	L	—	100 ①	—	—	DH227FGK	782113589657	—	—	—	—	DH227FDK ③	782113589763			
3-Wire (Two Blades, Two Fuses, S/N) — 240 Vac, 250 Vdc																
30	H	1-1/2	3 ⑤	3	7-1/2 ⑤	5 DH221NGK	782113205342	③	DH221NRK	782113205359	③	DH221NDK ③	782113205397	DH221NWK	782113205403	
60	H	3	7-1/2 ⑤	10	15 ⑤	10 DH222NGK	782113205779	③	DH222NRK	782113205793	③	DH222NDK ③	782113205861	DH222NWK	782113205885	
100	H	7-1/2	15 ⑤	15	30 ⑤	20 DH223NGK	782113206226	③	DH223NRK	782113206233	③	DH223NDK ③	782113206295	DH223NWK	782113206301	
200	H	15	25 ⑤	15	60 ⑤	40 DH224NGK	782113206646	③	DH224NRK	782113206653	③	DH224NDK ③	782113206707	DH224NWK	782113206714	
400	H	—	50 ⑤	—	125 ⑤	50 DH225NGK	782113207025	③	DH225NRK	782113207032	③	DH225NDK ③	782113207117	DH225NWK	782114375198	
600	H	—	75 ⑤	—	200 ⑤	—	DH226NGK	782113207377	③	DH226NRK	782113207384	③	DH226NDK ③	782113207469	DH226NWK	782114371220
800	L	—	100 ⑤	—	—	—	DH227NGK	782113589664	③	DH227NRK	782113589671	③	DH227NDK ③	782113589787	DH227NWK	782113589770
3-Pole — 240 Vac, 250 Vdc (Suitable for Service Entrance Use with a Neutral or Ground Lug Kit Installed)																
30	H	1-1/2	3	—	7-1/2	—	DH321FGK	782113208510	③	DH321FRK	782113208497	③	DH321FDK ③	782113205410	DH321FWK	782113205427
60	H	3	7-1/2	—	15	—	DH322FGK	782113205809	③	DH322FRK	782113205816	③	DH322FDK ③	782113205908	DH322FWK	782113205915
100	H	7-1/2	15	—	30	20	DH323FGK	782113206240	③	DH323FRK	782113206257	③	DH323FDK ③	782113206318	—	—
200	H	15	25	—	60	40	DH324FGK	782113206660	③	DH324FRK	782113206677	③	DH324FDK ③	782113206721	DH324FWK	782113206738
400	H	—	50	—	125	50	DH325FGK	782113207049	③	DH325FRK	782113207056	③	DH325FDK ③	782113207148	DH325FWK	782114357224
600	H	—	75	—	200	—	DH326FGK	782113207391	③	DH326FRK	782113207407	③	DH326FDK ③	782113207483	DH326FWK	782114357286
800	L	—	100	—	250	—	DH327FGK	782113589701	③	DH327FRK	782113589718	③	DH327FDK ③	782113589824	DH327FWK	782114357330
1200	L	—	—	—	—	—	DH328FGK	782114312872	③	DH328FRK	782114312988	③	DH328FDK ③	782116120932	DH328FWK	782116120956
4-Wire (Three Blades, Three Fuses, S/N) — 240 Vac, 250 Vdc																
30	H	—	3	—	7-1/2	—	DH321NGK	782113208503	③	DH321NRK	782113205373	③	DH321NDK ③	782113205434	DH321NWK	782113205441
60	H	—	7-1/2	—	15	—	DH322NGK	782113205823	③	DH322NRK	782113205830	③	DH322NDK ③	782113205922	DH322NWK	782113205939
100	H	—	15	—	30	20	DH323NGK	782113206264	③	DH323NRK	782113206271	③	DH323NDK ③	782113206332	DH323NWK	782113206349
200	H	—	25	—	60	—	DH324NGK	782113206684	③	DH324NRK	782113206691	③	DH324NDK ③	782113206745	DH324NWK	782113206752
400	H	—	50	—	125	50	DH325NGK	782113207063	③	DH325NRK	782113207070	③	DH325NDK ③	782113207162	DH325NWK	782114375181
600	H	—	75	—	200	—	DH326NGK	782113207414	③	DH326NRK	782113207421	③	DH326NDK ③	782113207506	DH326NWK	782114375211
800	L	—	100	—	—	—	DH327NGK	782113639246	③	DH327NRK	782113639253	③	③④	—	—	—
1200	L	—	—	—	—	—	DH328NGK	782114312896	③	DH328NRK	782114313008	③	DH328NDK ③	782116120949	DH328NWK	782116120963
4-Pole — 240 Vac, 250 Vdc																
		2-Phase	3-Phase	2-Phase	3-Phase											
30	H	3	3	10	7-1/2	5	DH421FGK	782113205380	③	—	—	DH421FDK ③	782113205458	④	—	
60	H	7-1/2	7-1/2	20	15	10	DH422FGK	782113205847	③	—	—	DH422FDK ③	782113205946	④	—	
100	H	15	15	30	30	20	DH423FGK	782113206288	③	—	—	DH423FDK ③	782113206356	④	—	
200	H	30	25	50	60	40	DH424FGK	782114121306	③	—	—	DH424FDK ③	782113206769	④	—	
400	H	50	50	—	125	50	DH425FGK	782113952192	③④	—	—	—	—	④	—	
600	H	—	75	—	200	—	DH426FGK	782113207438	③④	—	—	—	—	④	—	

① Horsepower ratings apply only when neutral is field installed and switch is used on a grounded B phase system.

② Use 3-pole catalog numbers below.

③ NEMA 12 enclosures (30 – 800 amperes) can be field modified to meet NEMA 3R rainproof requirements when a factory provided drain hole is opened.

④ Contact the Safety Switch Flex Center (1-888-329-9272) for availability of this product.

⑤ Grounded B phase ratings, UL listed.

Note: 30 ampere heavy-duty switches with Type J fuse provisions are available from the factory only.