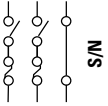
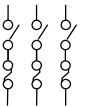
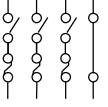


Product Selection

240 Vac Fusible—316 Grade Stainless Steel NEMA 4X

System	Ampere Rating	Fuse Type Provision	Maximum Horsepower Ratings		Time Delay Single-Phase	Three-Phase	DC 250V	NEMA 4X Enclosure Corrosion-Resistant, Stainless Steel Catalog Number
			AC Standard Fuse Single-Phase	Three-Phase				
Three-Wire (Two Blades, Two Fuses, S/N)—240 Vac, 250 Vdc								
	30	H	1-1/2	3 ^①	3	7-1/2 ^①	5	DH221NWK316
	60	H	3	7-1/2 ^①	10	15 ^①	10	DH222NWK316
	100	H	7-1/2	15 ^①	15	30 ^①	20	DH223NWK316
	200	H	15	25 ^①	15	60 ^①	40	DH224NWK316
	400	H	—	50 ^①	15	125 ^①	50	DH225NWK316
	600	H	—	75 ^①	—	200 ^①	—	DH226NWK316
	800	L	—	100 ^①	—	—	—	DH227NWK316
Three-Pole—240 Vac, 250 Vdc (Suitable for Service Entrance Use with a Neutral Kit Installed)								
	30	H	1-1/2	3	—	7-1/2	—	DH321FWK316
	60	H	3	7-1/2	—	15	—	DH322FWK316
	100	H	7-1/2	15	—	30	20 ^②	DH323FWK316
	200	H	15	25	—	60	40	DH324FWK316
	400	H	—	50	—	125	50	DH325FWK316
	600	H	—	75	—	200	—	DH326FWK316
	800	L	—	100	—	250	—	DH327FWK316
	1200	L	—	—	—	—	—	DH328FWK316
Four-Wire (Three Blades, Three Fuses, S/N)—240 Vac, 250 Vdc								
	30	H	—	3	—	7-1/2	—	DH321NWK316
	60	H	—	7-1/2	—	15	—	DH322NWK316
	100	H	—	15	—	30	20	DH323NWK316
	200	H	—	25	—	60	—	DH324NWK316
	400	H	—	50	—	125	50	DH325NWK316
	600	H	—	75	—	200	—	DH326NWK316
	800	L	—	100	—	250	—	DH327NWK316
	1200	L	—	—	—	—	—	DH328NWK316

Notes

① Grounded B phase ratings, UL listed.

② Contact the Safety Switch Flex Center (1-888-329-9272) for availability of this product.

Operating mechanism is standard plated steel. For type 304 stainless steel operating mechanism, contact the Safety Switch Flex Center (1-888-329-9272).