

Product Selection

DH361UDKW



240 Vac Heavy-Duty, Fusible Single-Throw with Upper Viewing Window

System	Ampere Rating	Fuse Class Provision	Maximum Horsepower Ratings with Time Delay Fuses				DC 250V	NEMA 12 Enclosure Industrial, Dust-Tight Catalog Number	NEMA 4 Enclosure Watertight, Painted Steel Catalog Number	NEMA 4X Enclosure Corrosion-Resistant, Stainless Steel Catalog Number
			AC Standard Fuse		Time Delay					
			Single-Phase	Three-Phase	Single-Phase	Three-Phase				
Four-Wire (Three Blades, Three Fuses, S/N), 240 Vac—250 Vdc¹										
	30	H	—	3	—	7-1/2	—	DH321NDKW ²	—	DH321NWKW
	60	H	—	7-1/2	—	15	—	DH322NDKW ²	—	DH322NWKW
	100	H	—	15	—	30	20	DH323NDKW ²	—	DH323NWKW
	200	H	—	25	—	60	—	DH324NDKW ²	—	DH324NWKW
	400	H	—	50	—	125	50	DH325NDKW ²	DH325NPKW	DH325NWKW
	600	H	—	75	—	200	—	DH326NDKW ²	DH326NPKW	DH326NWKW
	800	L	—	100	—	250	—	DH327NDKW ²	DH327NPKW	DH327NWKW

600 Vac Heavy-Duty, Fusible Single-Throw with Upper Viewing Window

System	Ampere Rating	Fuse Class Provision	Maximum Horsepower Ratings with Time Delay Fuses				DC 250V 600V	NEMA 12 Enclosure Industrial, Dust-Tight Catalog Number	NEMA 4 Enclosure Watertight, Painted Steel Catalog Number	NEMA 4X Enclosure Corrosion-Resistant, Stainless Steel Catalog Number
			Single-Phase AC		Three-Phase AC					
			480V	600V	480V	600V				
Four-Wire (Three Blades, Three Fuses, S/N), 600 Vac—250 Vdc¹										
	30	H	7-1/2	10	15	20	—	DH361NDKW ²	—	DH361NWKW
	60	H	20	25	30	50	—	DH362NDKW ²	—	DH362NWKW
	100	H	30	40	60	75	—	DH363NDKW ²	—	DH363NWKW
	200	H	50	50	125	150	—	DH364NDKW ²	—	DH364NWKW
	400	H	—	—	250	350	—	DH365NDKW ²	DH365NPKW	DH365NWKW
	600	H	—	—	400	500	—	DH366NDKW ²	DH366NPKW	DH366NWKW
	800	L	—	—	500	500	—	DH367NDKW ²	DH367NPKW	DH367NWKW

DH361UWKW



600 Vac Heavy-Duty, Non-Fusible Single-Throw with Upper Viewing Window

System	Ampere Rating	Maximum Horsepower Ratings						NEMA 12 Enclosure Industrial, Dust-Tight Catalog Number	NEMA 4 Enclosure Watertight, Painted Steel Catalog Number	NEMA 4X Enclosure Corrosion-Resistant, Stainless Steel Catalog Number
		Single-Phase AC		Three-Phase AC		DC				
		480V	600V	480V	600V	250V	600V			
Three-Pole—600 Vac, 250 Vdc¹ (Suitable for Service Entrance Use with a Neutral or Ground Lug Kit Installed)										
	30	7-1/2	10	20	30	5	—	DH361UDKW ²	—	DH361UWKW
	60	20	25	50	60	10	—	DH362UDKW ²	—	DH362UWKW
	100	40	50	75	100	20	—	DH363UDKW ²	—	DH363UWKW
	200	50	50	125	150	40	—	DH364UDKW ²	—	DH364UWKW
	400	—	—	250	350	50	—	DH365UDKW ²	DH365UPKW	DH365UWKW
	600	—	—	400	500	—	—	DH366UDKW ²	DH366UPKW	DH366UWKW
	800	—	—	500	500	—	—	DH367UDKW ²	DH367UPKW	DH367UWKW

Notes

¹ For two-pole applications, use outside poles of three-pole switch.

² NEMA 12 enclosures (30–800A) 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.

Effective August 2003, 30–100A window switches offer visible blade verification and blown fuse indication in a single design as shown in the photos. The window is replaceable. Higher ampere ratings will continue to be manufactured with a non-replaceable epoxy affixed design with visible blade verification only.