

Safety Switches

Double Throw

Accessories, Lug Data and Horsepower Ratings

Selection

Accessories – 2 and 3-Pole Switches Type “DT” Only[®]

Description			Catalog Number	List Price \$
Neutral Kits	30A		HNC612	92.00
	60 & 100A		HN263	214.00
	200A		HNC264	335.00
	400 & 600A		HN678	798.00
	800 & 1200A		HND678	875.00
Equipment Ground Kit	30-200A	(2) #14-4 AWG	HG61234	23.00
	400 & 600A	(4) #14-2/0	HG656	117.00
	800-1200A	(8) #6-350 Kcmil	HG678	228.00
Auxiliary Contacts (HD only) (two required per switch) ^⑤	30-200A	with (1) NO & (1) NC contact	HA161234	228.00
	30-200A	with (2) NO & (2) NC contacts	HA261234	253.00
	400-1200A	with (1) NO & (1) NC contact	HA165678	559.00
	400-1200A	with (2) NO & (2) NC contacts	HA265678	585.00
Class R Fuse Clip Kits (two required per switch)	30A, 240V Kit		HR21	79.00
	30A, 600V Kit/60A, 240V Kit		HR612	79.00
	60A, 600V Kit		HR62	79.00
	100A Kit		HR63	51.00
	200A Kit		HR64	51.00
Class T Fuse Adapter Kits (two required per pole)	100A, 240V Kit		HT23	72.00
	100A, 600V Kit		HT63	114.00
	200A, 240V Kit		HT24	97.00
	200A, 600V Kit		HT64	136.00
Type 3R Hubs (30-200A)	For ¾" Conduit		ECHS075	37.50
	For 1" Conduit		ECHS100	37.50
	For 1 ½" Conduit		ECHS125	37.50
	For 1 ½" Conduit		ECHS150	37.50
	For 2" Conduit		ECHS200	66.00
	For 2 ½" Conduit		ECHS250	104.00

Accessories – 4-Pole and Type “F” & “NF” 3 Pole Switches Only[®]

Description			Catalog Number	List Price \$
Auxiliary Switch (two required per switch)	30-800A	(1) NO, (1) NC [Ⓓ] (2) NO, (2) NC [Ⓓ]	DS200EK1	355.00
			DS200EK2	708.00
Ground Lug Kit [Ⓢ]	30-60-100A		DS100GK	11.40
	200A		DS200GK	193.00
	400-600-800A		DS468GK	278.00
Hubs	30-60-100A	Use Type HR Hubs		
	200-400A	Use Type SSH 4, 4X Hubs		
	600-800A	Use Type SSH 4, 4X Hubs		
Neutrals (3-pole only)	30-60-100A		DT100NK	186.00
	200A		DT200NK	372.00
	400 & 600A Fusible		DS800NK	465.00
	400A 3P Non-Fusible		DT600NK	411.00

Maximum Horsepower Ratings Fused

Ampere Rating	1 Phase AC	3 Phase AC				250V DC
	240V	240V	480V	600V		
30	3	7½	15	20	5	
60	10	15	30	50	10	
100	15	30	60	75	20	
200	15	60	125	150	40	
400	—	125	125	125	50	
600	—	125	—	—	50	

Non-Fused

30	5	10	20	30	5
60	10	20	50	60	10
100	15	40	75	100	20
200	15	60	125	150	40
400-800	—	125	250	350	50

▲ Built to order. Allow 6-8 weeks for delivery.

® For “DT” VBII Type switches only.

® Also for fusible stainless & 400A Type 12 & 4x switches.

® The following ground lugs are provided as standard in 200A and larger switches 200-(1) #14-4 Cu/Al 400-800A-(3) #6-250MCM Cu/Al.

Wire Ranges (Line, Load and Neutral) per NEC Requirements

30-200A – 2, 3 & 4-Pole Switches

Switch Ampere Rating	Wire Range (Cu/Al) New VBII Design Line, Load and Neutral
30	(1) #14-6
60	(1) #14-2
100	(1) #14-1/0 AWG
100	(1) #14-1/0 AWG
200	(1) #6-250 kcmil

400-1200A – 2 & 3-Pole Switches

Switch Ampere Rating	Wire Range (Cu/Al) New VBII Design Line, Load and Neutral
400	(1) 1/0 AWG-750 kcmil or (2) 1/0 AWG-250 kcmil
600	(2) 1/0 AWG-500 kcmil
800	(2) 1/0 AWG-750 kcmil or (3) 1/0 AWG-500 kcmil
1200	(3) 1/0 AWG-600 kcmil or (4) 1/0 AWG-500 kcmil

400-800A – 4-Pole switches

Switch Ampere Rating	Wire Range (Cu/Al) New VBII Design Line, Load and Neutral
400	(1) 1/0 AWG-300 kcmil or (2) 1/0 AWG-750 kcmil
600	(2) 250-500 Kcmil
800	(3) 250-500 Kcmil

Replacement Parts – 2 and 3-Pole Switches Only[®]

Description		Catalog Number	List Price \$
Type 1, 3R & 12 Replacement Handle	30-200A	HHD61234	93.00
Type 4X Replacement Handle	30-200A	HHD61234S	166.00
Replacement Handle	400-1200A	HHD65678	136.00

® One aux. required for normal and one required for emergency switch line base.