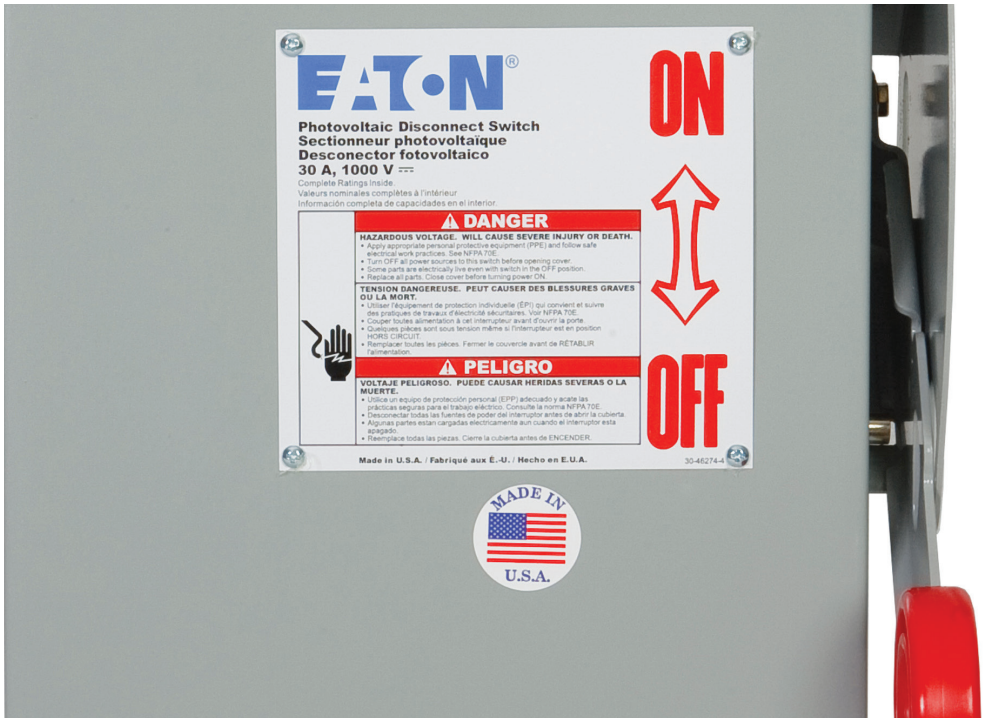
Safety Switch Renewal Parts and Accessories

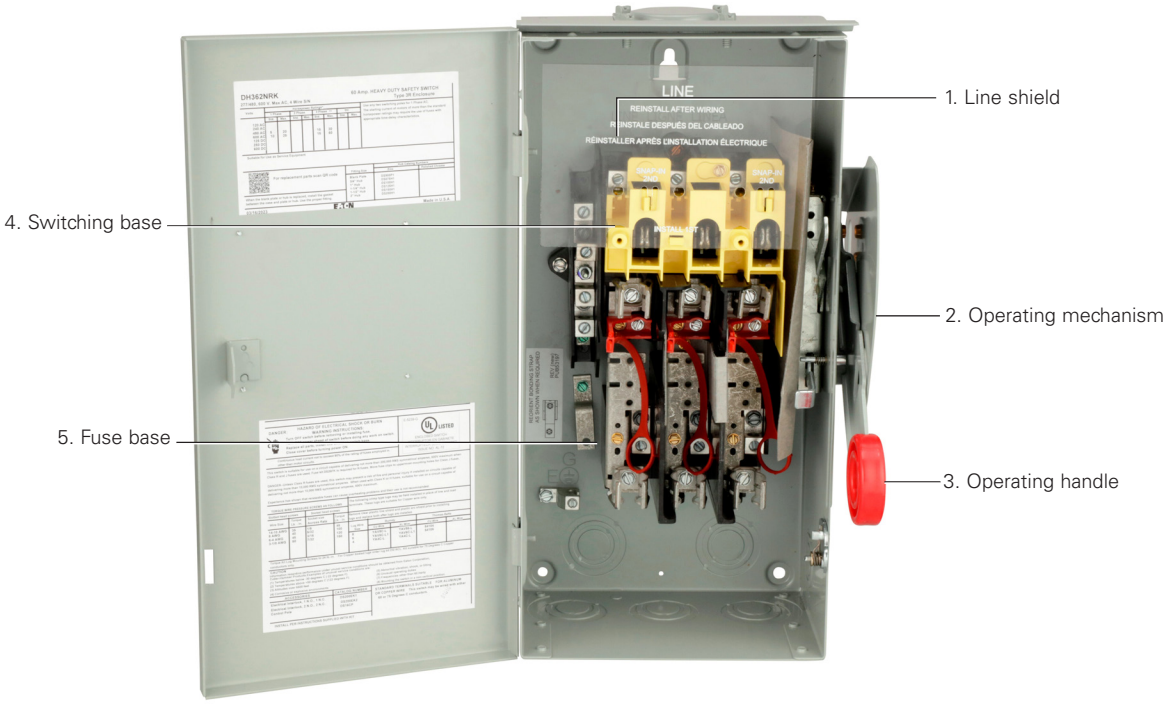


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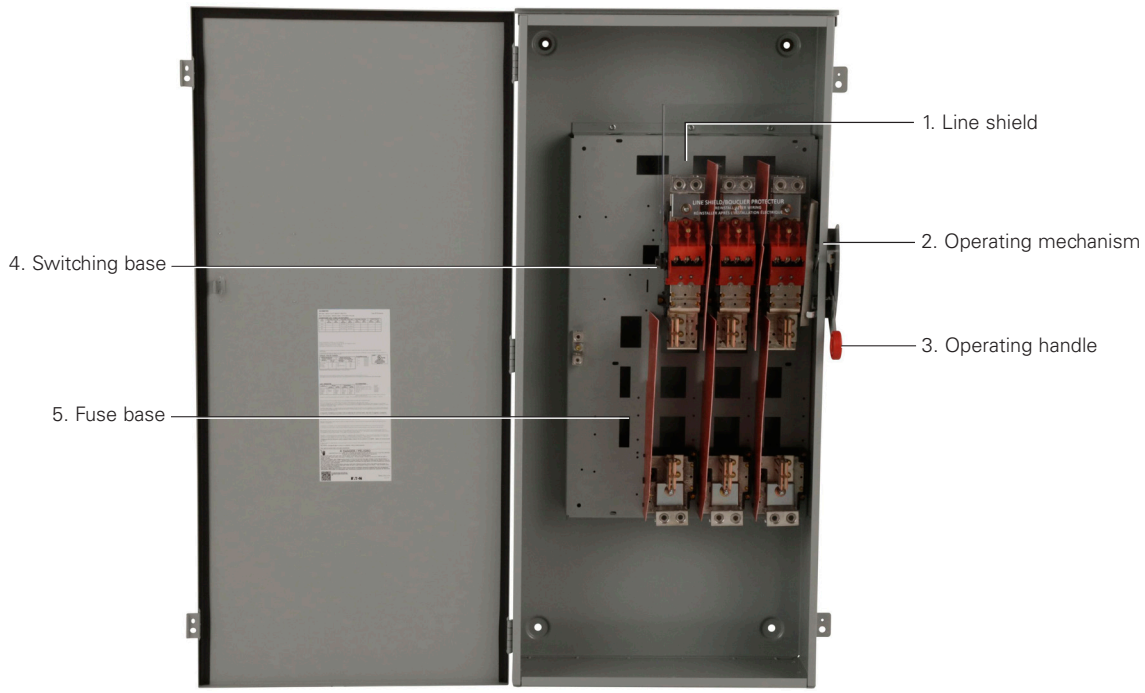
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Powering Business Worldwide

Heavy-duty switch



30/60/100 A heavy-duty switch



200–1200 A heavy-duty safety switch

Table 1. Line shield

Switch ampere rating	Part number
General-duty two-pole and three-pole ①	
30	70-9026
60–100	70-9026-2
60	DG60LS ②
100	DG100LS ②
200	70-7759-11
400–600	70-8064-8
Heavy-duty two-pole ②	
30–60	70-7758-34 ②
100	70-7758-35 ②
200	70-7759-11
400–600	70-8064-8
800	70-8064-9
1200	70-8453-4
Heavy-duty three-pole ②	
30–60	70-7758-34 ②
100	70-7758-35 ②
200	70-7759-11
400–600	70-8064-8
800	70-8064-9
1200	70-8453-4
Heavy-duty four-pole ②	
30–60	70-7758-44
100	70-7758-45
200	70-7759-12
400–800	70-8064-10
Heavy-duty six-pole ②	
30–60	70-7758-44
100	70-7758-45
200	70-7759-11
400–600	70-8064-8
800	70-8064-9
Double-throw two- and three-pole ③	
30–100	70-7758-35
200	70-7759-11
400	70-8063-8
600	70-8064-8

① For switches manufactured prior to September 2023.

② Two used for four- and six-pole configurations.

③ Two used per switch.

Table 2. Operating mechanism

Switch ampere rating	NEMA rating	Part number
Heavy-duty switches		
30–100	NEMA® 1/3R/12/4X	70-7813
200	NEMA 1/3R/12/4X	70-7833-4
400	NEMA 1/3R/12/4X	70-7833-5
600–800	NEMA 1/3R/12/4X	70-7833-6
1200	NEMA 1/3R/12/4X	MECH1200DH
Stainless steel mechanism		
30–100	NEMA 4X Enviroline	70-8304
200	NEMA 4X Enviroline	70-8305
400	NEMA 4X Enviroline	70-8305-2

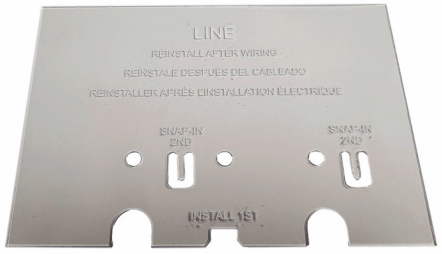
Note: Replacement mechanisms are not available for general-duty or double-throw switches.

Table 3. Operating handle

Switch ampere rating	NEMA rating	Part number
General-duty switches		
200–600	NEMA 1 and 3R	70-7833-2
Heavy-duty switches		
30–100	NEMA 1/3R/12	70-7813-2
30–100	NEMA 4X	70-7813-3
200–800	NEMA 1/3R/12	70-7833-2
200–800	NEMA 4X	70-7833-3
1200 ①	NEMA 1/3R/12	HDL1200DH
Shunt trip switches		
30–800	NEMA 1/3R/12	70-8796

① No replacement handles available for the flange style handle on 1200 A switches manufactured prior to 2015.

Note: Replacement handles are not available for general-duty or double-throw switches.



Line shield



30–100 A operating mechanism



200–1200 A operating mechanism



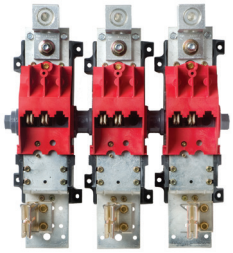
30–100 A operating handle



200–1200 A operating handle



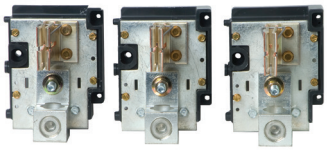
30–100 A switching base



200–1200 A switching base



30–100 A fuse base



200–1200 A fuse base

Table 4. Heavy-duty fusible switches

Amperes	NEMA rating	4. Switching base	5. Fuse base
Two-pole 240 V			
30	All	70-8835	70-7758-29
60	All	70-8838	70-7997-4
100	All	70-8829	70-7758-23
200	NEMA 1 and 3R	70-8266-3	70-7820-4 ①
200	NEMA 4X and 12	70-7759-7	70-7759-4 ①
400	All	70-8063-3	70-8063-7 ①
600	All	70-8064-3	70-8064-7 ①
800	All	70-8065-3	70-8065-7 ①
Three-pole 240 V			
30	All	70-8834	70-7758-26
60	All	70-8851	70-7997-5
100	All	70-8825	70-7758-21
200	NEMA 1 and 3R	70-8266	70-7820-4 ①
200	NEMA 4X and 12	70-7759	70-7759-4 ①
400	All	70-8063-4	70-8063-7 ①
600	All	70-8064-4	70-8064-7 ①
800	All	70-8065-4	70-8065-7 ①
1200	All	70-8821	70-8453-3 ①
Two-pole 600 V			
30	All	70-8836	70-7758-30
60	All	70-8853	70-7997-6
100	All	70-8830	70-7558-25
200	NEMA 1 and 3R	Consult factory	70-7820-4 ①
200	NEMA 4X and 12	Consult factory	70-7759-5 ①
400	All	70-8063-5	70-8063-7 ①
600	All	70-8064-5	70-8064-7 ①
800	All	70-8065-5	70-8065-7 ①
Three-pole 600 V			
30	All	70-8832	70-7758-27
60	All	70-8852	70-7997-7
100	All	70-8825	70-7758-21
200	NEMA 1 and 3R	70-8266	70-7820-4 ①
200	NEMA 4X and 12	70-7759	70-7759-5 ①
400	All	70-8063-6	70-8063-7 ①
600	All	70-8064-6	70-8064-7 ①
800	All	70-8065-6	70-8065-7 ①
1200	All	70-8821	70-8453-3 ①

Table 4. Heavy-duty fusible switches, continued

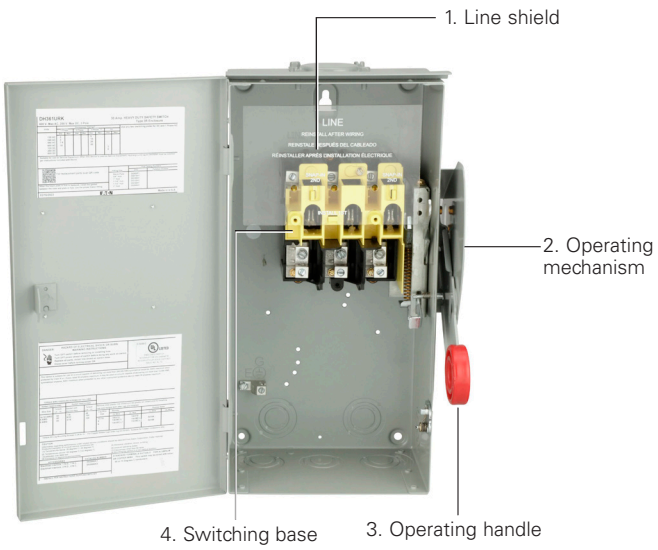
Amperes	NEMA rating	4. Switching base	5. Fuse base
Four-pole 240 V			
30	All	70-8835 ②	70-7758-29 ②
60	All	70-8838 ②	70-7997-4 ②
100	All	70-8829 ②	70-7758-23 ②
200	NEMA 1 and 3R	Consult factory	70-7820-4 ①
200	NEMA 4X and 12	70-7759-9	70-7759-4 ①
400	All	70-8270	70-8063-7 ①
600	All	70-8271	70-8064-7 ①
800	All	Consult factory	70-8065-7 ①
Four-pole 600 V			
30	All	70-8838 ②	70-7758-38 ②
60	All	70-8839 ②	70-7758-39 ②
100	All	70-8829 ②	70-7758-23 ②
200	NEMA 1 and 3R	Consult factory	70-7820-4 ①
200	NEMA 4X and 12	70-7759-9	70-7759-5 ①
400	All	70-8270-2	70-8063-7 ①
600	All	70-8271-2	70-8064-7 ①
800	All	Consult factory	70-8065-7 ①
Six-pole 600 V			
30	All	70-8832 ②	70-7758-27 ②
60	All	70-8824 ②	70-7758-20 ②
100	All	70-8825 ②	70-7758-21 ②
200	NEMA 1 and 3R	Consult factory	Consult factory
200	NEMA 4X and 12	Consult factory	70-7759-5 ①
400	All	Consult factory	70-8063-7 ①
600	All	Consult factory	70-8064-7 ①
800	All	Consult factory	70-8065-7 ①

① Order one per pole.

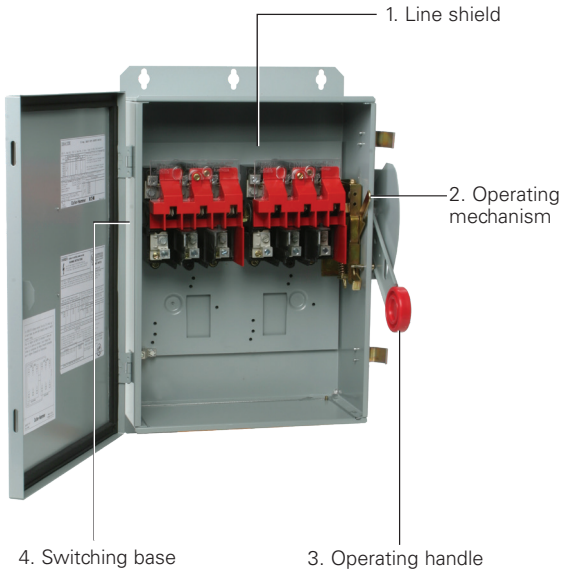
② Order two.

Note: General-duty replacement bases are not available.

Note: Please contact the TRC for technical questions concerning replacement parts at 1-877-386-2273, option 2 (Technical).



30–100 A heavy-duty non-fusible switch



30–100 A heavy-duty six-pole non-fusible switch

Table 5. Heavy-duty non-fusible switches

Amperes	NEMA rating	4. Switching base	5. Lower base ①
Two-pole 600 V			
30	All	70-8837	
60	All	70-8837	
100	All	70-8831	
200	NEMA 1 and 3R	70-8266-2	
200	NEMA 4X and 12	70-7759-2	70-7759-6 ②
400	All	70-8063	
600	All	70-8064	
800	All	70-8065	
Three-pole 600 V			
30	All	70-8833	
60	All	70-8833	
100	All	70-8827	
200	NEMA 1 and 3R	70-8266-2	
200	NEMA 4X and 12	70-7759-2	70-7759-6 ②
400	All	70-8063-2	
600	All	70-8064-2	
800	All	70-8065-2	
1200	All	70-8820	

Table 5. Heavy-duty non-fusible switches, continued

Amperes	NEMA rating	4. Switching base	5. Lower base ①
Four-pole 600 V			
30	All	70-8840	
60	All	70-8841	
100	All	70-8842	
200	NEMA 1 and 3R	Consult factory	
200	NEMA 4X and 12	70-7759-10	70-7759-6 ②
400	All	70-8270-3	
600	All	70-8271-3	
Six-pole 600 V			
30	All	70-8833 ③	
60	All	70-8833 ③	
100	All	70-8827 ③	
200	NEMA 1 and 3R	Consult factory	
200	NEMA 4X and 12	70-7759-13	70-7759-6 ②

① Only used in 200 A, NEMA 4X and NEMA 12 switch combinations.

② Order one per pole as needed.

③ Order two.

Note: Please contact the TRC for technical questions concerning replacement parts at 1-877-386-2273, option 2 (Technical).

Window replacement parts



30–60 A external window

Table 6. Replacement window kits

Switch ampere rating	NEMA rating	Part number
30–60	NEMA 12	70-8889
30–60	NEMA 4X and 4X Enviroline	70-8889-2
100–1200	NEMA 12	70-8889-3
100–1200	NEMA 4X and 4X Enviroline	70-8889-4

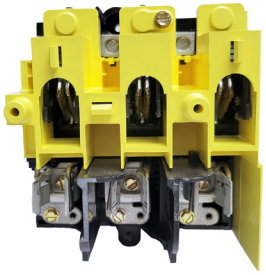
Enhanced visible blade and window replacement bases



30–60 A
window switch



100–1200 A
window switch



30–100 A replacement
switching base



200–1200 A replacement
switching base

Table 7. Heavy-duty fusible switches

Amperes	NEMA rating	4. Switching base	5. Fuse base
Two-pole 240 V			
30	All	70-8835	70-7758-29
60	All	70-8838	70-7997-4
100	All	70-8829	70-7758-23
200	NEMA 1 and 3R	70-8856	70-7820-4 ①
200	NEMA 4X and 12	70-8845	70-7759-4 ①
400	All	70-8864	70-8063-7 ①
600	All	70-8870	70-8064-7 ①
800	All	70-8876	70-8064-8 ①
Three-pole 240 V			
30	All	70-8834	70-7758-26
60	All	70-8851	70-7997-5
100	All	70-8825	70-7758-21
200	NEMA 1 and 3R	70-8854	70-7820-4 ①
200	NEMA 4X and 12	70-8843	70-7759-4 ①
400	All	70-8865	70-8063-4 ①
600	All	70-8871	70-8064-7 ①
800	All	70-8877	70-8065-7 ①
1200	All	70-8887	70-8453-3 ①
Two-pole 600 V			
30	All	70-8836	70-7758-30
60	All	70-8853	70-7997-6
100	All	70-8830	70-7558-25
200	NEMA 1 and 3R	Consult factory	70-7820-4 ①
200	NEMA 4X and 12	Consult factory	70-7759-5 ①
400	All	70-8866	70-8063-7 ①
600	All	70-8872	70-8064-7 ①
800	All	70-8878	70-8065-7 ①
Three-pole 600 V			
30	All	70-8832	70-7758-27
60	All	70-8852	70-7997-7
100	All	70-8825	70-7758-21
200	NEMA 1 and 3R	70-8854	70-7820-4 ①
200	NEMA 4X and 12	70-8843	70-7759-5 ①
400	All	70-8867	70-8063-7 ①
600	All	70-8873	70-8064-7 ①
800	All	70-8879	70-8065-7 ①
1200	All	70-8887	70-8453-3 ①

Table 7. Heavy-duty fusible switches, continued

Amperes	NEMA rating	4. Switching base	5. Fuse base
Four-pole 240 V			
30	All	70-8835 ②	70-7758-29 ②
60	All	70-8838 ②	70-7997-4 ②
100	All	70-8829 ②	70-7758-23 ②
200	NEMA 1 and 3R	70-8856	70-7820-4 ①
200	NEMA 4X and 12	70-8846	70-7759-4 ①
400	All	70-8880	70-8063-7 ①
600	All	70-8883	70-8064-7 ①
800	All	Consult factory	70-8065-7 ①
Four-pole 600 V			
30	All	70-8838 ②	70-7758-38 ②
60	All	70-8839 ②	70-7758-39 ②
100	All	70-8829 ②	70-7758-23 ②
200	NEMA 1 and 3R	70-8857	70-7820-4 ③
200	NEMA 4X and 12	70-8846	70-7759-5 ③
400	All	70-8881	70-8063-7 ③
600	All	70-8884	70-8064-7 ③
800	All	Consult factory	70-8065-7 ③
Six-pole 600 V			
30	All	70-8832 ②	70-7758-27 ②
60	All	70-8824 ②	70-7758-20 ②
100	All	70-8825 ②	70-7758-21 ②
200	NEMA 1 and 3R	Consult factory	Consult factory
200	NEMA 4X and 12	Consult factory	70-7759-5 ③
400	All	Consult factory	70-8063-7 ③
600	All	Consult factory	70-8064-7 ③
800	All	Consult factory	70-8065-7 ③

① Order one per pole.

② Order two.

③ Order one per pole as needed.

Note: Please contact the TRC for technical questions concerning replacement parts at 1-877-386-2273, option 2 (Technical).

Enhanced visible blade and window replacement bases, continued

Table 8. Heavy-duty non-fusible switches

Amperes	NEMA rating	4. Switching base	5. Lower base ①
Two-pole 600 V			
30	All	70-8837	
60	All	70-8837	
100	All	70-8831	
200	NEMA 1 and 3R	70-8855	
200	NEMA 4X and 12	70-8844	70-7759-6 ②
400	All	70-8862	
600	All	70-8868	
800	All	70-8874	
Three-pole 600 V			
30	All	70-8833	
60	All	70-8833	
100	All	70-8827	
200	NEMA 1 and 3R	70-8855	
200	NEMA 4X and 12	70-8844	70-7759-6 ②
400	All	70-8863	
600	All	70-8869	
800	All	70-8875	
1200	All	70-8886	
Four-pole 600 V			
30	All	70-8840 ③	
60	All	70-8841 ③	
100	All	70-8842 ③	
200	NEMA 1 and 3R	Consult factory	
200	NEMA 4X and 12	70-8847	70-7759-6 ②
400	All	70-8882	
600	All	70-8885	
800	All	Consult factory	
Six-pole 600 V			
30	All	70-8833 ③	
60	All	70-8833 ③	
100	All	70-8827 ③	
200	NEMA 1 and 3R	Consult factory	
200	NEMA 4X and 12	70-8848	70-7759-6 ②
400	All	Consult factory	
600	All	Consult factory	
800	All	Consult factory	

① Only used in 200 A, NEMA 4X and NEMA 12 switch combinations.

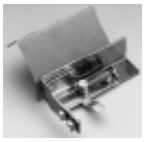
② Order one per pole.

③ Order two.

Note: Please contact the TRC for technical questions concerning replacement parts at 1-877-386-2273, option 2 (Technical).

Table 9. Options and Accessories

Safety Switches

	Description	Catalog Number
DH030NK	**Neutral Kits** ①	
	30 A DG	DG030NB
	60–100 A DG	DG100NB
	200 A DG, DH (NEMA 1, 3R enclosures)	DG200NK
	30–60 A DH	DH030NK
	100 A DH	DH100NK
	200 A DH (NEMA 4X, 12 enclosures)	DH200NK
	400 A DG, DH	DS400NK
	600 A DG, DH	DS600NK
	400 A fusible DT, 800–1200 A DH	DS800NK
	30–100 A DT	DT100NK
	200 A DT	DT200NK
	400 A non-fusible DT	DT400NK
	600 A non-fusible DT	DT600NK
	600 A fusible DT, 800 A DT	DT800NK
	1200 A DT	DT1200NK
DS200GK	**Ground Lug Kits** Factory-installed ground lug is supplied on all safety switches	
	30–100 A DG	DG030GB
	30–100 A DH, DT ②	DS100GK
	200 A DG, DH, DT	DS200GK
	400–600 A DG, 400–1200 A DH, 400–1200 A DT	DS468GK
DT100BK	**Switching Neutral Bonding Kits** ③	
	30–100 A DT, 3P, 4P non-fusible	DT100BK
	200 A DT, 3P, 4P non-fusible	DT200BK
	400 A DT, 3P, 4P non-fusible	DT400BK
	600 A DT, 3P, 4P non-fusible	DT600BK
	800–1200 A DT, 3P, 4P non-fusible	DT800BK
DS16CP	**Control Pole Kit (For 2P, 3P Switches)**	
	400–600 A DG, 30–1200 A DH, 30–1200 A DT Multiple key options are included with the control pole kit. Standard keys provide late-make, early-break functionality. Flanged key provides same make, same break functionality.	DS16CP
DS200EK1	**Auxiliary Contact Kits** Auxiliary contact kits are not field installable on shunt trip safety switches	
	All switches (except 30–100 A DG) 1NO/1NC	DS200EK1 ④
	All switches (except 30–100 A DG) 2NO/2NC	DS200EK2 ④
	NEMA 7/9 switches (30–100 A) 1NO/1NC	178C265G05
	NEMA 7/9 switches (30–100 A) 2NO/2NC	178C265G06
DS36CL	**Copper Lug Kits**	
	30 A DH, DT ⑤	DS16CL
	60 A DH, DT ⑤	DS26CL
	100 A DH, DT ⑤	DS36CL
	200 A DH ⑤	DS46CL
	400 A DH (NEMA 4, 4X, 12 enclosures) ⑥	DS56CL
	600–800 A DH (NEMA 4, 4X, 12 enclosures) ⑥	DS66CL

	Description	Catalog Number
DS56CK	**Crimp Lug Pad Kit (NEMA 4, 4X, 12 Enclosures Only)**	
	400–600 A DH ⑤	DS56CK
	800 A DH ⑥	DS76CK
	400–800 A neutral DH ③	DS800CNK
DS60FP	**Fuse Puller Kits**	
	30 A DH ⑤	DS30FP
	60 A DH ⑤	DS60FP
	100 A DH ⑤	DS100FP
	200 A DH ⑤	DS200FP
DS22JK	**"J" Fuse Adapter Kits** ⑦⑧	
	60 A 240 V DH ⑤	DS22JK
	60 A DH, DT and receptacle switches ⑤	DS26JK
	400 A 600 V DT ⑨	DT400JK
	600 A 240–600 V DH, 600 A DG ⑥	DS600JK
DS12FK	**"R" Fuse Adapter Kits** ⑤⑩	
	30 A DG	DG030RB
	100 A DG	DG100RB
	30 A 240 V DH, DT	DS12FK
	30 A 600 V DH, DT, 60 A 240 V DH, DT, 60 A DG	DS16FK
	60 A 600 V DH, DT	DS26FK
	100 A 240–600 V DH, DT	DS36FK
	200 A 240–600 V DH, DT, 200 A DG	DS46FK
	400 A 240–600 V DH, 240 V DT, 400 A DG	DS56FK
	600 A 240–600 V DH, 600 A DG	DS66FK
DS426TK	**"T" Fuse Adapter Kits**	
	200 A 240 V DH ⑤	DS426TK
	200 A 600 V DH ⑤	DS466TK
	400 A 240 V DG, DH, DT ⑥	DS526TK
	400 A 600 V DH ⑥	DS566TK
	600 A 240 V DG, DH ⑥	DS626TK
	600 A 600 V DH ⑥	DS666TK
	600 A 240 V DT ⑥	DT626TK
	600 A 600 V DT ⑥	DT666TK
	800 A 240 V DH ⑥	DS726TK
	800 A 600 V DH, DT ⑥	DS766TK
	Miscellaneous Kits	
	Hookstick handle	DH800HSH
	Lubricating grease for safety switch blades and contacts (each kit contains three 30 cc tubes of lubricating grease)	DSLUBEKIT

Notes

① Service entrance bonding kit and sticker are included with the neutral kit.
② Ground bar kit is not listed on device publications.
③ Order one kit per switch.
④ For duty ratings, see table on following page.
⑤ Order one kit for three poles.
⑥ Order one kit for each pole.
⑦ 30 A Class J available as factory option only.
⑧ If Class J fuse kit is not listed, then switch will accept Class J fusing by repositioning either fuse base or fuse clips. No drilling required.
⑨ Order one kit for six poles.
⑩ Class R fuse kits are used to reject Class H fuses, and allow only Class R fuses to be installed. Accessories are not applicable to NEMA 7/9 switches unless indicated otherwise.

Table 10. Auxiliary Contact Rating

AC Pilot Duty Ratings

Catalog Number	Description	Volts	Break (Amperes)	Make (Amperes)
DS200EK1	1NO/1NC	110	15.0	40.0
DS200EK1	1NO/1NC	220	10.0	20.0
DS200EK1	1NO/1NC	440	6.0	10.0
DS200EK1	1NO/1NC	600	5.0	8.0
DS200EK2	2NO/2NC	110	3.0	30.0
DS200EK2	2NO/2NC	220	1.5	15.0
DS200EK2	2NO/2NC	440	1.0	8.0
DS200EK2	2NO/2NC	600	0.8	6.0

DC Pilot Duty Ratings

Catalog Number	Description	Volts	Single Throw (Amperes)	Double Throw (Amperes)
DS200EK1	1NO/1NC	115	2.0	0.5
DS200EK1	1NO/1NC	230	0.5	0.2
DS200EK1	1NO/1NC	600	0.1	0.02
DS200EK2	2NO/2NC	115	1.0	0.2
DS200EK2	2NO/2NC	230	0.3	0.1
DS200EK2	2NO/2NC	600	0.1	-

Approximate Dimensions in Inches (mm)

DS050MH



Myers Type Hubs
NEMA 3R (400 A and above)
NEMA 4, 4X (stainless steel), 12

Catalog Number	Conduit Size
DS050MH	0.50 (12.7)
DS075MH	0.75 (19.1)
DS100MH	1.00 (25.4)
DS125MH	1.25 (31.8)
DS150MH	1.50 (38.1)
DS200MH	2.00 (50.8)
DS250MH	2.50 (63.5)
DS300MH	3.00 (76.2)
DS350MH	3.50 (88.9)
DS400MH	4.00 (101.6)
DS500MH	5.00 (127.0)

DS075H1



Plate Type Hubs
For NEMA 3R enclosures (up to 200 A)

Group 1 General-Duty, Heavy-Duty, Double-Throw Through 100 A		Group 2 General-Duty, Heavy-Duty, Double-Throw—200 A	
Catalog Number	**Conduit Size**	**Catalog Number**	**Conduit Size**
DS075H1	0.75 (19.1)	DS200H2	2.00 (50.8)
DS100H1	1.00 (25.4)	DS250H2	2.50 (63.5)
DS125H1	1.25 (31.8)	DS300H2	3.00 (76.2)
DS150H1	1.50 (38.1)	-	-
DS200H1	2.00 (50.8)	-	-

Catalog number DS900AP adapter kit permits installation of Group 1 hubs on 200 A type general-duty, heavy-duty and double-throw switches.

Notes

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