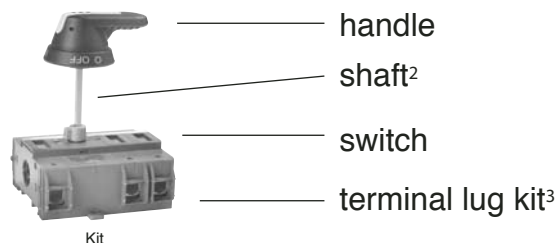


**Disconnect
switches**
Non-fusible

Kits

16A – 3150A, 600V, 3 pole¹

Each kit includes:
 1 three pole¹ switch
 1 handle
 1 shaft
 1 terminal lug kit



Kits with base & DIN rail mounted switches and selector handles

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Kit catalog number	List price
		Single phase		Three phase					
		120V	240V	200V – 208V	240V	480V	600V		
UL 508	16	1	2	3	5	10	10	OT16B2A1-180	\$ 100
	25	1.5	3	7.5	7.5	15	20	OT25B2A1-180	106
	40	2	5	10	10	20	25	OT32B2A1-180	110
UL 98	60	2	5	15	15	30	30	OT45B2A1-180	134
	80	2	5	20	20	40	40	OT63B2A1-180	154
	30	2	5	10	10	20	30	OT30B2A1-180	184
	60	3	7.5	20	20	40	40	OT60B2A1-180	209
	100	5	15	25	30	50	50	OT100B2A1-180	234

Kits with base and/or DIN rail mounted switches and pistol handles

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Kit catalog number	List price
		Single phase		Three phase					
		120V	240V	200V – 208V	240V	480V	600V		
UL 508	16	1	2	3	5	10	10	OT16B6-170	\$ 162
	25	1.5	3	7.5	7.5	15	20	OT25B6-170	168
	40	2	5	10	10	20	25	OT32B6-170	172
UL 98	60	2	5	15	15	30	30	OT45B6-170	196
	80	2	5	20	20	40	40	OT63B6-170	216
	30	2	5	10	10	20	30	OT30B6-170	246
	60	3	7.5	20	20	40	40	OT60B6-170	271
	100	5	15	25	30	50	50	OT100B6-170	296
	125	7.5	20	30	40	75	100	OT160B6-210	516
	200	—	—	60	75	150	200	OT200B8-240	804
	400	—	—	100	125	250	350	OT400B4-280	1736
	600	—	—	150	200	400	500	OT600B4-280	2706
	800	—	—	200	250	500	600	OT800B4-280	5066
	1200	—	—	—	—	—	—	OT1200B4-280	7926
	1600	—	—	—	—	—	—	OT1600M8-325	17,630
	2000	—	—	—	—	—	—	OT2000M8-325	19,430
	—	—	—	—	—	—	—	OT3150M8-325	21,130

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Kits with door mounted switches

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Kit catalog number	List price
		Single phase		Three phase					
		120V	240V	200V – 208V	240V	480V	600V		
UL 508	16	1	2	3	5	10	10	OT16ET3S	\$ 98
	25	1.5	3	7.5	7.5	15	20	OT25ET3S	104
	40	2	5	10	10	20	25	OT32ET3S	108
UL 98	60	2	5	15	15	30	30	OT45ET3S	132
	80	2	5	20	20	40	40	OT63ET3S	152
	30	2	5	10	10	20	30	OT30ET3S	182
	60	3	7.5	20	20	40	40	OT60ET3S	207
	100	5	15	25	30	50	50	OT100ET3S	232
	30	2	5	10	10	20	30	OT30ET3P	254
	60	3	7.5	20	20	40	40	OT60ET3P	279
	100	5	15	25	30	50	50	OT100ET3P	304
	125	7.5	20	30	40	75	100	OT160ET3P	640

1 Four poles are available — please reference accessories pages 17.12 & 17.21.

2 Shaft is not required with door mounted switch, except OT160ET3.

3 16A – 125A switches include standard integral terminal lugs.

4 Available as a kit using the standard base mount switch and a door mount bracket.

Kit components

16A – 3150A, 600V, 3 pole^①

Disconnect
switches
Non-fusible

Each kit includes:
1 three pole ^① switch
1 handle
1 shaft
1 terminal lug kit



handle
shaft ^②
switch
terminal lug kit ^③

Kit components ^② for base & DIN rail mounted switches with selector handles

Kit catalog number	Switch		Handle ^④			Shaft			Terminal lugs		
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth ^⑤ (inches)	Length (inches/mm)	Catalog number	Wire size	Wire type	Catalog number
OT16B2A1-180	OT16E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.4 – 8.1	7.1/180	OXS5X180	#18 – 8	Cu	Integral
OT25B2A1-180	OT25E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.4 – 8.1	7.1/180	OXS5X180	#18 – 8	Cu	Integral
OT32B2A1-180	OT32E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.4 – 8.1	7.1/180	OXS5X180	#18 – 8	Cu	Integral
OT45B2A1-180	OT45E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	8.1 – 8.7	7.1/180	OXS5X180	#14 – 1	Cu	Integral
OT63B2A1-180	OT63E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	8.1 – 8.7	7.1/180	OXS5X180	#14 – 1	Cu	Integral
OT30B2A1-180	OT30E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.6 – 8.6	7.1/180	OXS5X180	#14 – 4	Cu	Integral
OT60B2A1-180	OT60E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.6 – 8.6	7.1/180	OXS5X180	#14 – 4	Cu	Integral
OT100B2A1-180	OT100E3	1,3R,12	O/I & Off/On	—	OHB2AJ1	7.6 – 8.6	7.1/180	OXS5X180	#8 – 1/0	Cu	Integral

Kit components ^② for base and/or DIN rail mounted switches with pistol handles

Kit catalog number	Switch		Handle ^④			Shaft			Terminal lugs		
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth ^⑤ (inches)	Length (inches/mm)	Catalog number	Wire size	Wire type	Catalog number
OT16B6-170	OT16E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.0 – 7.5	6.7/170	OSP5X170	#18 – 8	Cu	Integral
OT25B6-170	OT25E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.0 – 7.5	6.7/170	OSP5X170	#18 – 8	Cu	Integral
OT32B6-170	OT32E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.0 – 7.5	6.7/170	OSP5X170	#18 – 8	Cu	Integral
OT45B6-170	OT45E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.7 – 8.1	6.7/170	OSP5X170	#14 – 1	Cu	Integral
OT63B6-170	OT63E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.7 – 8.1	6.7/170	OSP5X170	#14 – 1	Cu	Integral
OT30B6-170	OT30E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.2 – 8.2	6.7/170	OSP5X170	#14 – 4	Cu	Integral
OT60B6-170	OT60E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.2 – 8.2	6.7/170	OSP5X170	#14 – 4	Cu	Integral
OT100B6-170	OT100E3	1,3R,12	O/I & Off/On	Yes	OHB65J5	7.2 – 8.2	6.7/170	OSP5X170	#8 – 1/0	Cu	Integral
OT160B6-210	OT160E3	1,3R,12	O/I & Off/On	Yes	OHB65J6	7.3 – 8.5	8.3/210	OSP6X210	#8 – 1/0	Cu	Integral
OT200B8-240	OETL-NF200ASW	1,3R,12	O/I & Off/On	Yes	OHB80J8	8.7 – 12.6	9.5/240	OSP8X240	#6 – 300 kcmil	Cu/Al	OZXA-25
OT400B4-280	OETL-NF400SW	1,3R,12	O/I & Off/On	Yes	OHB145J12	10.2 – 14.5	11.0/280	OSP12X280	#2 – 600 kcmil	Cu/Al	OZXA-26
OT600B4-280	OETL-NF600ASW	1,3R,12	O/I & Off/On	Yes	OHB145J12	10.2 – 14.5	11.0/280	OSP12X280	(2)#2 – 600 kcmil	Cu/Al	OZXA-27
OT800B4-280	OETL-NF800ASW	1,3R,12	O/I & Off/On	Yes	OHB145J12	11.6 – 15.3	11.0/280	OSP12X280	(2)#2 – 600 kcmil	Cu/Al	OZXA-30
OT1200B4-280	OETL-NF1200SW	1,3R,12	O/I & Off/On	Yes	OHB145J12	11.6 – 15.3	11.0/280	OSP12X280	(4)#2 – 600 kcmil	Cu/Al	OZXA-28
OT1600M8-325	OETL-NF1600SW	1,3R,4,4X,12	Off/On	—	YASDA-8	13.4 – 23.1	12.8/325	OSP12X325	(4)#2 – 600 kcmil	Cu/Al	OZXA-28
OT2000M8-325	OETL-NF2000SW	1,3R,4,4X,12	Off/On	—	YASDA-8	13.4 – 23.1	12.8/325	OSP12X325	(8)#2 – 600 kcmil	Cu/Al	OZXA-28/2
OT3150M8-325	OETL-NF3150SW	1,3R,4,4X,12	Off/On	—	YASDA-8	13.4 – 23.1	12.8/325	OSP12X325	(8)#2 – 600 kcmil	Cu/Al	OZXA-28/2

Kit components ^② for door mounted switches

Kit catalog number	Switch		Handle ^④			Shaft			Terminal lugs		
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth (inches)	Length (inches/mm)	Catalog number	Wire size	Wire type	Catalog number
OT16ET3S	OT16ET3	1,3R,12	O/I & Off/On	—	OHB2PJ	—	No shaft required	—	#18 – 8	Cu	Integral
OT25ET3S	OT25ET3	1,3R,12	O/I & Off/On	—	OHB2PJ	—	No shaft required	—	#18 – 8	Cu	Integral
OT32ET3S	OT32ET3	1,3R,12	O/I & Off/On	—	OHB2PJ	—	No shaft required	—	#18 – 8	Cu	Integral
OT45ET3S	OT45ET3	1,3R,12	O/I & Off/On	—	OHB2RJ	—	No shaft required	—	#14 – 1	Cu	Integral
OT63ET3S	OT63ET3	1,3R,12	O/I & Off/On	—	OHB2RJ	—	No shaft required	—	#14 – 1	Cu	Integral
OT30ET3S	OT30ET3	1,3R,12	O/I & Off/On	—	OHB2RJ	—	No shaft required	—	#14 – 4	Cu	Integral
OT60ET3S	OT60ET3	1,3R,12	O/I & Off/On	—	OHB2RJ	—	No shaft required	—	#14 – 4	Cu	Integral
OT100ET3S	OT100ET3	1,3R,12	O/I & Off/On	—	OHB2RJ	—	No shaft required	—	#8 – 1/0	Cu	Integral
OT30ET3P	OT30ET3	1,3R,12	O/I & Off/On	—	OHB65J5	—	Includes OHZX6 adapter	—	#14 – 4	Cu	Integral
OT60ET3P	OT60ET3	1,3R,12	O/I & Off/On	—	OHB65J5	—	Includes OHZX6 adapter	—	#14 – 4	Cu	Integral
OT100ET3P	OT100ET3	1,3R,12	O/I & Off/On	—	OHB65J5	—	Includes OHZX6 adapter	—	#8 – 1/0	Cu	Integral
OT160ET3P	OT160ET3	1,3R,12	Off/On	—	OHB65J6	—	—	5.2/130	#8 – 1/0	Cu	Integral

If other handles or shafts are desired, please order from the individual component pages 17.10, 17.11, 17.20, 17.23, 17.27 and 17.31.

^① Other pole configurations available; please see individual components.

^② For more information please see individual components.

^③ 16A – 125A switches include standard integral terminal lugs.

^④ Handles are black and accept three padlocks. For other handles see individual components.

^⑤ Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.

^⑥ Consists of standard base mounted switch with door mount conversion bracket.

Disconnect
switches
Non-fusible

16A – 100A, Base & DIN rail mounted

For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft



OT63E3



OXS5X180



OHB2AJ1



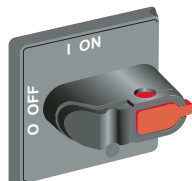
OT16E3
OT25E3
OT32E3



OT30E3
OT60E3
OT100E3



OHB1AH1



OHB3AH1



OHY2AJ



OXS5X_

16 – 100 Amp switches, 600V, 3 pole^①

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Terminal lugs		Catalog number	List price
		Single phase		Three phase				Wire size	Wire type		
		120V	240V	200V	240V	480V	600V				
UL 508	16	1	2	3	5	10	10	#18 – 8	Cu	OT16E3	\$ 66
	25	1.5	3	7.5	7.5	15	20	#18 – 8	Cu	OT25E3	72
	40	2	5	10	10	20	25	#18 – 8	Cu	OT32E3	76
UL 98	60	2	5	15	15	30	30	#14 – 1	Cu	OT45E3	100
	80	2	5	20	20	40	40	#14 – 1	Cu	OT63E3	120
	30	2	5	10	10	20	30	#14 – 4	Cu	OT30E3	150
	60	3	7.5	20	20	40	40	#14 – 4	Cu	OT60E3	175
	100	5	15	25	30	50	50	#8 – 1/0	Cu	OT100E3	200

Selector handles — for use with shafts $\square .20 \times .20$ " ($\square 5 \times 5$ mm)

UL/NEMA type	IEC type	Color	Defeat- able	Padlock- able	Weight (lbs)	Catalog number	List price
All marked both O/I & Off/On							
1	IP54	Black	—	—	0.09	OHB1AH1 ^②	\$ 22
1	IP54	Red/Yel	—	—	0.09	OHY1AH1 ^②	22
1	IP54	Black	—	Yes	0.12	OHB3AH1 ^②	24
1	IP54	Red/Yel	—	Yes	0.12	OHY3AH1 ^②	24
1,3R,12	IP65	Black	—	Yes	0.16	OHB2AJ1	28
1,3R,12	IP65	Red/Yel	—	Yes	0.16	OHY2AJ1	28
1,3R,12	IP65	Black	Yes	Yes	0.16	OHB2AJ	30
1,3R,12	IP65	Red/Yel	Yes	Yes	0.16	OHY2AJ	30

Shafts — for use with OH selector handles $\square .20 \times .20$ " ($\square 5 \times 5$ mm)

Shaft length inches/mm	Mounting depth ^③ in inches					Weight (lbs)	Catalog number	List price
	OT16E3 OT25E3 OT32E3		OT45E3 OT63E3		OT30E3 OT60E3 OT100E3			
	OH_1_& OH_3_	OH_2_	OH_1_& OH_3_	OH_2_	OH_2_			
3.3/85	4.2 – 5.0	3.6 – 4.3	4.9 – 5.6	4.4 – 5.0	3.9 – 4.9	0.04	OXS5X85	\$ 4
4.1/105	5.0 – 5.8	4.4 – 5.1	5.7 – 6.4	5.1 – 5.8	4.7 – 5.7	0.04	OXS5X105	4
4.7/120	5.6 – 6.4	5.0 – 5.8	6.3 – 7.0	5.7 – 6.4	5.3 – 6.3	0.05	OXS5X120	4
5.1/130	6.0 – 6.7	5.4 – 6.1	6.7 – 7.4	6.1 – 6.8	5.6 – 6.7	0.05	OXS5X130	6
7.1/180	7.1 – 8.7	7.4 – 8.1	8.6 – 9.4	8.1 – 8.7	7.6 – 8.6	0.08	OXS5X180	6
9.8/250	10.7 – 11.5	10.1 – 10.8	11.4 – 12.1	10.9 – 11.5	10.4 – 11.4	0.10	OXS5X250	12
13/330	13.8 – 14.6	13.3 – 14.0	14.6 – 15.3	14.0 – 14.7	13.5 – 14.5	0.14	OXS5X330	20

① A snap on fourth pole may be added — please reference accessories pg 17.12.

② Not suitable for use with OT30E3, OT60E3, OT100E3.

③ Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.

16A – 100A, Base & DIN rail mounted Handles & shafts

Disconnect
switches
Non-fusible



Pistol handles — for use with shafts $\square .20 \times .20$ " ($\square 5 \times 5$ mm)

UL/NEMA type	IEC type	Color	Marking	Length inches/mm	Defeatable	Padlockable	Weight (lbs.)	Catalog number	List price
1,3R,12	IP65	Black	O/I & Off/On	1.8/45	Yes	Yes	0.28	OHB45J5	\$ 70
1,3R,12	IP65	Red/Yel	O/I & Off/On	1.8/45	Yes	Yes	0.28	OHY45J5	70
1,3R,12	IP65	Black	O/I & Off/On	2.6/65	Yes	Yes	0.29	OHB65J5	80
1,3R,12	IP65	Red/Yel	O/I & Off/On	2.6/65	Yes	Yes	0.29	OHY65J5	80
1,3R,12,4,4X	IP66	Black	O/I & Off/On	2.6/65	Yes	Yes	0.29	OHB65L5	120
1,3R,12,4,4X	IP66	Red/Yel	O/I & Off/On	2.6/65	Yes	Yes	0.29	OHY65L5	120

Shafts — for use with pistol handles $\square .20 \times .20$ " ($\square 5 \times 5$ mm)

Shaft length (inches/mm)	Mounting depth ^① (inches)			Weight (lbs.)	Catalog number	List price
	OT16E3 OT25E3 OT32E3	OT45E3 OT63E3	OT30E3 OT60E3 OT100E3			
5.9/150	6.2 – 6.7	6.9 – 7.4	6.4 – 7.4	0.07	OXP5X150	\$ 14
6.7/170	7.0 – 7.5	7.7 – 8.1	7.2 – 8.1	0.08	OXP5X170	16
10.4/265	10.7 – 11.3	11.4 – 11.9	10.9 – 11.9	0.12	OXP5X265	18
15.8/400	16.0 – 16.6	16.8 – 17.2	16.2 – 17.2	0.18	OXP5X400	30
19.7/500	20.0 – 20.5	20.7 – 21.1	20.1 – 21.1	0.23	OXP5X500	42

Twisted shafts — Rotates handle 45° $\square .20 \times .20$ " ($\square 5 \times 5$ mm)

Shaft length (inches/mm)	Mounting depth ^① (inches)			Weight (lbs.)	Catalog number	List price
	OT16E3 OT25E3 OT32E3	OT45E3 OT63E3	OT30E3 OT60E3 OT100E3			
5.9/150	6.2 – 6.7	6.9 – 7.4	6.4 – 7.4	0.07	OXP5X150-45	\$ 14
6.7/170	7.0 – 7.5	7.7 – 8.1	7.2 – 8.1	0.08	OXP5X170-45	16
10.4/265	10.7 – 11.3	11.4 – 11.9	10.9 – 11.9	0.12	OXP5X265-45	18
15.8/400	16.0 – 16.6	16.8 – 17.2	16.2 – 17.2	0.18	OXP5X400-45	30
19.7/500	20.0 – 20.5	20.7 – 21.1	20.1 – 21.1	0.23	OXP5X500-45	42

Replacement knob — mounts directly to switch; no shaft necessary

UL/NEMA Type	Color	For use on:	Length (inches)	Padlockable	Catalog number	List price
1	Red	OT16, OT25, OT32	1.0	—	CXBY68135	\$ 8
1	Red	OT30, OT45 – OT100	1.4	—	CXBY68306	12
1	Red	OT30, OT45 – OT100	1.6	Yes ^②	CXBY68419/1	14
Metal collar		OT16 – OT100	—	—	OTZS1	13
Set screw		OT16 – OT100	—	—	FLSWM5X8AY	2 ^③

Modular adapter cover — for OT16, OT25, OT32

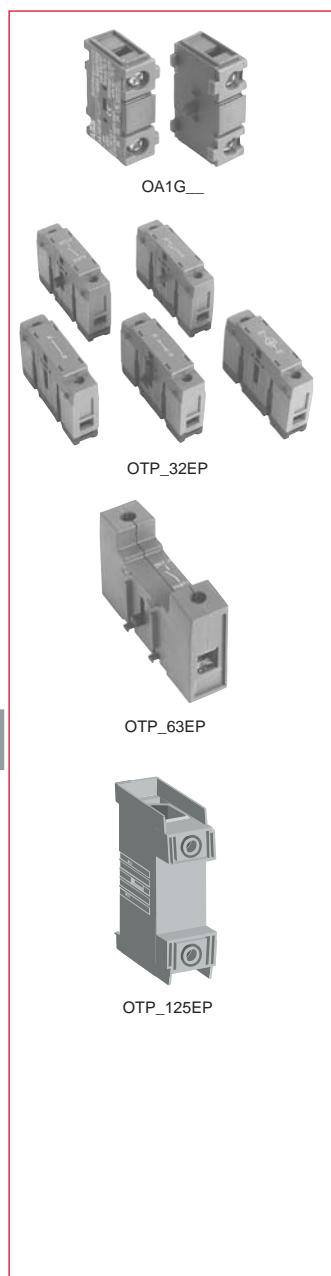
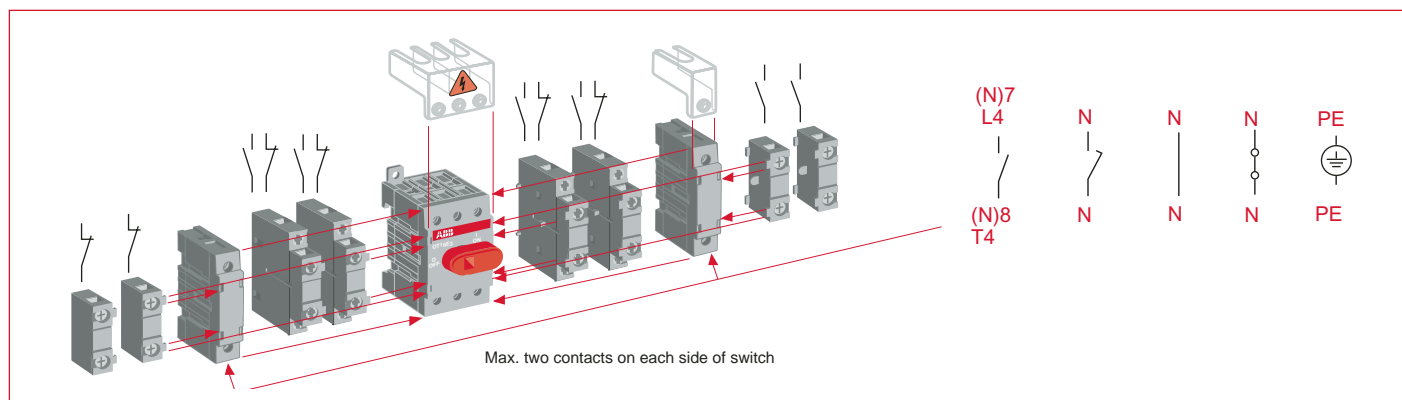
Item	For use	Length on:	Padlockable (inches)	Catalog number	List price
Adapter cover	OT16, OT25 OT32	—	Yes	OHY7	\$ 28

A padlock can be used with the adapter cover.

① Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.
 ② .1875" (3/16") diameter shackle required.
 ③ Set screw FLSWM5X8AY needed with replacement knobs CXBY__.

Disconnect
switches
Non-fusible

16A – 100A, Base & DIN rail mounted Accessories



Auxiliary contacts ① — snap-on mounting

Description	For use on:	Weight (lbs.)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. mounts on right side of switch only	OT16 – OT100	0.07	10	600	OA1G10	\$ 20
1 N.O. mounts on left side of switch only	OT16E3C – OT100E3C	0.07	10	600	OA7G10	20
1 N.C. mounts on left side of switch only	OT16 – OT100	0.07	10	600	OA1G01	20
1 N.C. mounts on right side of switch only	OT16E3C – OT100E3C	0.07	10	600	OA3G01	20
1 N.O. & 1 N.C. mounts on left or right side of switch	OT16 – OT100	0.07	10	600	OA2G11	40

Power poles

- Only one power pole per switch
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs.)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Fourth pole ②	OT16, OT25, OT32	0.07	40	600	OTPS32EP	\$ 36
	OT45, OT63	0.13	80	600	OTPS63EP	44
	OT30, OT60	0.31	60	600	OTPS60EP	54
	OT100	0.31	100	600	OTPS125EP	54
Late-break/early-make ②	OT16, OT25, OT32	0.07	40	600	OTPL32EP	36
	OT45, OT63	0.13	80	600	OTPL63EP	44
	OT30, OT60, OT100	0.31	100	600	OTPL125EP	54

Terminal poles

- Switch accepts one terminal pole per side
- Mounts on left or right side of switch

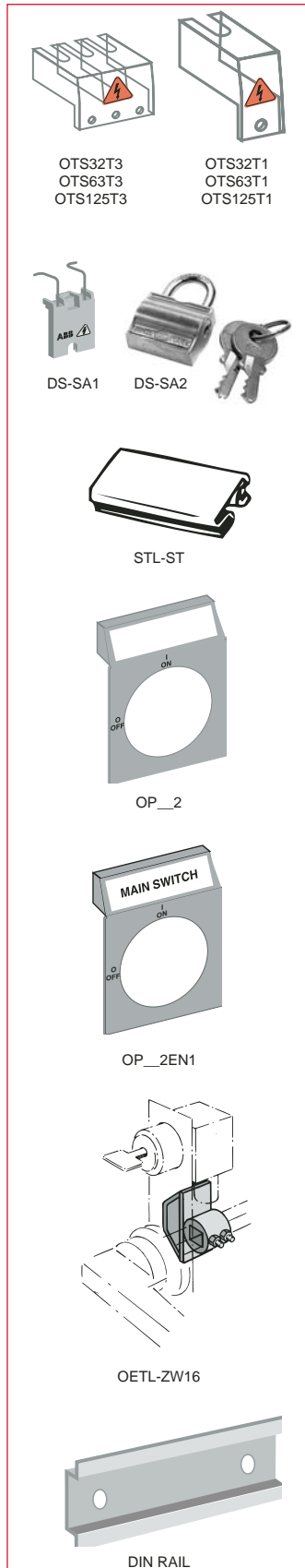
Description	For use on:	Weight (lbs.)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Solid neutral ②	OT16, OT25, OT32	0.07	40	600	OTPN32EP	\$ 20
	OT45, OT63	0.13	80	600	OTPN63EP	36
	OT30, OT60, OT100	0.31	100	600	OTPN125EP	50
Detachable neutral ②	OT16, OT25, OT32	0.07	40	600	OTPD32EP	28
	OT45, OT63	0.13	80	600	OTPD63EP	36
	OT30, OT60	0.31	60	600	OTPD60EP	50
	OT100	0.31	100	600	OTPD125EP	54
Ground terminal ②	OT16, OT25, OT32	0.07	40	600	OTPE32EP	20
	OT45, OT63	0.13	80	600	OTPE63EP	36
	OT30, OT60, OT100	0.31	100	600	OTPE125EP	50

① UL File # E83510

② Switch accepts one power pole or one terminal pole per side. Only one power pole per switch.

16A – 100A, Base & DIN rail mounted Accessories

Disconnect
switches
Non-fusible



Terminal shrouds ① — snap on mounting for line or load side

Description	For use on:	Weight (lbs.)	Catalog number	List price
3 pole includes one shroud for line or load side	OT16, OT25, OT32	0.02	OTS32T3	\$ 8
	OT45, OT63	0.02	OTS63T3	12
	OT30, OT60, OT100	0.02	OTS125T3	20
4th pole includes one shroud for line or load side	OTP_32EP	0.02	OTS32T1	4
	OTP_63EP	0.02	OTS63T1	6
	OTP_125EP	0.02	OTS125T1	10

Padlocking adapter

Description	For use on:	Weight (lbs.)	Catalog number	List price
Adapter for one padlock with a max. 0.137" shackle	OT30, OT45 - OT100	0.02	DS-SA1	\$ 10
Padlock for DS-SA1		0.22	DS-SA2	28
Adapter and padlock	OT30, OT45 - OT100	0.24	DS-SA3	38

Labelling accessories

Description	For use on:	Package quantity	Catalog number	List price
1 Pkg. of label carriers 1 Pkg of blank description labels	OT30, OT45 – OT100	100 pieces	STL-ST	\$ 74
		315 pieces	ST-E	12

Legend plates for selector handles

Description	For use on:	Catalog number	List price
Blank plate	Black	OPB1	\$ 6
	Yellow	OPY1	6
	Black	OPB2	8
	Yellow	OPY2	8
Plate marked with: MAIN SWITCH	Black	OPB1EN1	10
	Yellow	OPY1EN1	10
	Black	OPB2EN1	12
	Yellow	OPY2EN1	12

Locking accessories

Description	For use on:	Weight (lbs.)	Catalog number	List price
Cam attachment for Kirk Key, Castell, Lowe & Fletcher and Ronis interlock. For adapting to the interlock system. The interlock is not included.	5, 6 & 8mm shafts	0.29	OETL-ZW16	\$ 190

DIN rail

Description	For use on:	Weight (lbs.)	Length inches/mm	Catalog number	List price
35mm DIN Rail	OT16 – OT100	2.96	39.4/1000	DIN RAIL	\$ 52

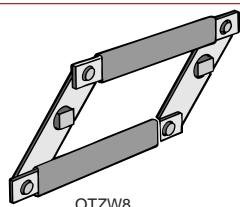
Shaft support

Description	For use on:	Weight (lbs.)	Catalog number	List price
Shaft support	OT16 – OT100	0.30	OETL-ZX58	\$ 14

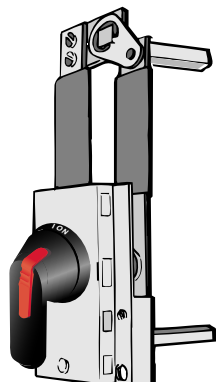
The shaft support is used for disconnects installed in deep enclosures.

① All disconnects are IP20 touch safe as standard. Terminal shrouds provide an additional level of protection.

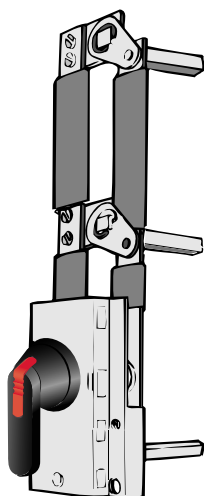
16A – 100A, Base & DIN rail mounted Accessories



OTZW8



OTZW6



OTZW17



OETL-ZW24

Conversion mechanisms

- For use with Base and DIN rail mounted switches only
- Switches are not included

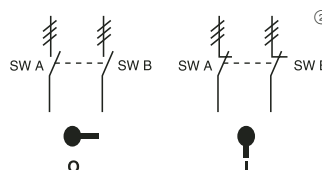
Description	For use on:	Weight (lbs.)	UL/NEMA type	Catalog number	List price
6 or 8 pole Transfer	OT16 – OT100	0.33	—	OTZW8	\$ 60
Transfer	OT16 – OT100	1.87	1,3R,12	OTZW6	240
Bypass	OT16 – OT100	1.87	1,3R, 4, 4X,12	OTZW6X	280
Bypass	OT16 – OT100	1.54	1,3R,12	OTZW17	340
Bypass	OT16 – OT100	1.54	1,3R, 4, 4X,12	OTZW17X	380
Mechanical interlock	OT16 – OT100	0.33	—	OETL-ZW24	80

6 or 8 pole — OTZW8

6 (8) pole mechanism allows two switches controlled by one handle to open or close simultaneously.

Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see page 17.10)
- One handle^① (see page 17.10 – 17.11)
- Two shafts (see page 17.10 – 17.11)



	POS. O	POS. I
SW. A	O	X
SW. B	O	X

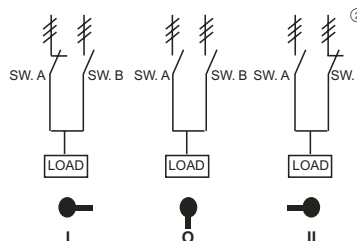
X = Closed
O = Open

Transfer — OTZW6, OTZW6X

Transfer mechanism manually transfers between two power sources using two switches and a center OFF position.

A 3-position handle is included: OHB80J6E011 (UL Type 1, 3R & 12) or OHB80L6E011 (UL Type 1, 3R, 4, 4X, 12) Shafts included. Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see page 17.10.)



	POS. I	POS. O	POS. II
SW. A	X	O	O
SW. B	O	O	X

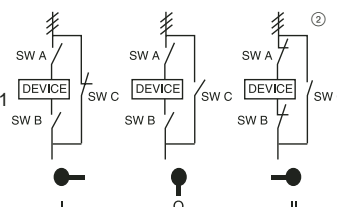
X = Closed
O = Open

Bypass — OTZW17, OTZW17X

Bypass mechanism operates three switches: Two switches in series and one changeover switch to allow power bypass.

A 3-position handle is included: OHB80J6E011 (UL Type 1, 3R & 12) or OHB80L6E011 (UL Type 1, 3R, 4, 4X, 12) Shafts included. Equipment required for a complete installation:

- One conversion mechanism
- Three disconnect switches (see page 17.10.)



	POS. I	POS. O	POS. II
SW. A	O	O	X
SW. B	O	O	X
SW. C	X	O	O

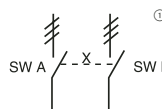
X = Closed
O = Open

Mechanical interlock — OETL-ZW24

Mechanical interlock mechanism prevents both switches from being in the ON position at the same time.

Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see page 17.10)
- Two handles (see page 17.10 – 17.11)
- Two shafts (see page 17.10 – 17.11)



	SW. A POS. I	SW. B POS. I
SW. A	X	O
SW. B	O	X

X = Closed
O = Open

Drawing and mounting information found on pg 17.66

① OT16E3 – OT32E3 can use a selector or pistol handle. All other sizes must use a pistol handle.

② ≡ = Three poles

16A – 100A, Base & DIN rail mounted 6 Pole switches

Disconnect
switches
Non-fusible

For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft



OT45E6



OXS5X180



OHY_J6



OT45E6



OHB_J6



OHY_J6



OXS5X

16 – 100 Amp switches, 600V, 6 pole ①

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower ratings						Terminal lugs		Shaft size (mm)	Catalog number	List price
		Single phase		Three phase				Wire size	Wire type			
		120V	240V	200V	240V	480V	600V					
UL 508	16	1	2	3	5	10	10	#18 – 8	Cu	5	OT16E6	\$ 192
	25	1.5	3	7.5	15	20	20				OT25E6	204
	40	2	5	10	10	20	25				OT32E6	212
UL 98	60	2	5	15	15	30	30	#14 – 1	Cu	6	OT45E6	260
	80	2	5	20	20	40	40				OT63E6	300
	30	2	5	10	10	20	30				#14 – 4	Cu
60	3	7.5	20	20	40	40	#14 – 4	OT60E6	410			
100	5	15	25	30	50	50	#8 – 1/0	OT100E6	460			

Pistol handles — 5 & 6mm, for use with 6-pole switches

UL/NEMA type	IEC type	Color	Length in/mm	Marking	Defeat-able	Padlock-able	Weight (lbs)	Shaft size (mm)	Catalog number	List price
5mm— for use with OT16, OT25 & OT32										
1, 3R, 12	IP65	Black Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	5	OHB65J5 OHY65J5	\$ 80
1, 3R, 4, 4X, 12	IP66	Black Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	5	OHB65L5 OHY65L5	120
6mm— for use with OT45, OT63, OT30E6, OT60E6 & OT100E6										
1, 3R, 12	IP65	Black Red/Yel Black Red/Yel	2.6/65 3.1/80 3.1/80	O/I & Off/On	Yes	Yes	0.29 0.29 0.30 0.30	6	OHB65J6 OHY65J6 OHB80J6 OHY80J6	80 80 90 90
1, 3R, 4, 4X, 12	IP66	Black Red/Yel	3.1/80	O/I & Off/On	Yes	Yes	0.30	6	OHB80L6 OHY80L6	130

Shafts —5 & 6mm, for use with 6 pole switches

Shaft length (inches/mm)	Mounting depth ^② (inches)			Weight (lbs)	Shaft size (mm)	Catalog number	List price
	OT16E6 OT25E6 OT32E6	OT45E6 OT63E6	OT30E6 OT60E6 OT100E6				
5mm— for use with OT16, OT25 & OT32							
5.9/160	7.2	—	—	0.07	5	OSP5X150	\$ 14
6.7/170	8.0	—	—	0.08		OSP5X170	16
10.4/265	11.7	—	—	0.12		OSP5X265	18
15.8/400	17.0	—	—	0.18		OSP5X400	30
19.7/500	21.0	—	—	0.23		OSP5X500	42
6mm— for use with OT45, OT63, OT30E6, OT60E6 & OT100E6							
5.2/130	—	6.6	6.7	0.08	6	OSP6X130	12
5.9/150	—	7.4	7.5	0.09		OSP6X150	12
8.3/210	—	9.7	9.8	0.13		OSP6X210	16
11.4/290	—	12.9	13.0	0.18		OSP6X290	20
14.2/360	—	15.6	15.7	0.23		OSP6X360	24
16.9/430	—	18.4	18.5	0.27		OSP6X430	28

① A snap-on power pole may be added to build a 7 or 8 pole switch; please reference accessories, page 17.12.

② Mounting depth is the distance from the outside of door to the disconnect switch mounting surface. Shaft can be cut to desired length.

Disconnect switches
Non-fusible

16A – 100A, Base & DIN rail mounted 3 Pole transfer switches

For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft



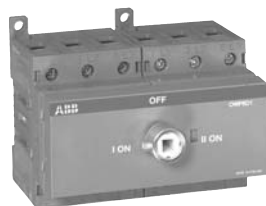
OT45E3



OXS5X180



OHB_J5



OT45E3C



OHB2AJE011



OHB_J5



OHY_J5



OXS5X_

16 – 100 Amp – 600V, 3 Pole transfer switches ①

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower ratings						Terminal lugs		Shaft size (mm)	Catalog number	List price
		Single phase		Three phase				Wire size	Wire type			
		120V	240V	200V	240V	480V	600V					
16	16	1	2	3	5	10	10	#18 – 8	Cu	5	OT16E3C	\$ 258
25	25	1.5	3	7.5	7.5	15	20				OT25E3C	270
40	40	2	5	10	10	20	25				OT32E3C	288
60	63	2	5	15	15	30	30	#14 – 1	Cu	5	OT45E3C	328
80	80	2	5	20	20	40	40				OT63E3C	368
30	40	2	5	10	10	20	30				#14 – 4	Cu
60	63	3	7.5	20	20	40	40	OT60E3C	478			
100	115	5	15	25	30	50	50	OT100E3C	514			

UL 508
UL 98

Selector handles — 5mm, for use with transfer switches; marked I/ON - O/OFF - II/ON

UL/NEMA type	IEC type	Color	Defeatable	Padlockable	Weight (lbs.)	Catalog number	List price
1, 3R, 12	IP65	Black Red/Yel	Yes	Yes	0.16	OHB2AJE011 OHY2AJE011	\$ 40

Shafts for selector handles —5mm, for use with transfer switches

Shaft length (inches/mm)	Mounting depth ^② (inches)			Weight (lbs)	Shaft size (mm)	Catalog number	List price
	OT16E3C OT25E3C OT32E3C	OT45E3C OT63E3C	OT30E3C OT60E3C OT100E3C				
3.3/85	3.6 - 4.3	4.4 - 5.0	3.9 - 4.9	0.04	5	OXS5X85	\$ 4
4.1/105	4.4 - 5.1	5.1 - 5.8	4.7 - 5.7	0.04		OXS5X105	4
4.7/120	5.0 - 5.8	5.7 - 6.4	5.3 - 6.3	0.05		OXS5X120	4
5.1/150	5.4 - 6.1	6.1 - 6.8	5.6 - 6.7	0.05		OXS5X150	6
7.1/180	7.4 - 8.1	8.1 - 8.7	7.6 - 8.6	0.08		OXS5X180	6
9.8/250	10.1 - 10.8	10.9 - 11.5	10.4 - 11.4	0.1		OXS5X250	12
13/330	13.3 - 14.0	14.0 - 14.7	13.5 - 14.5	0.14		OXS5X330	20

Pistol handles — 5mm, for use with transfer switches; marked I/ON - O/OFF - II/ON

UL/NEMA type	IEC type	Color	Length in/mm	Marking	Defeatable	Padlockable	Weight (lbs)	Shaft size (mm)	Catalog number	List price
1, 3R, 12	IP65	Black Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	5	OHB65J5E011 OHY65J5E011	\$ 90
1, 3R, 4, 4X, 12	IP66	Black Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	5	OHB65L5E011 OHY65L5E011	130

Shafts for pistol handles —5mm, for use with transfer switches

Shaft length (inches/mm)	Mounting depth ^② (inches)			Weight (lbs)	Shaft size (mm)	Catalog number	List price
	OT16E3 OT25E3 OT32E3	OT45E3 OT63E3	OT30E3 OT60E3 OT100E3				
5.9/160	7.2	7.4	7.5	0.07	5	OXF5X150	\$ 14
6.7/170	8.0	8.2	8.3	0.08		OXF5X170	16
10.4/265	11.7	11.9	12.0	0.12		OXF5X265	18
15.8/400	17.0	17.2	17.3	0.18		OXF5X400	30
19.7/500	21.0	21.2	21.3	0.23		OXF5X500	42

① A snap on power pole may be added to build a 4 pole transfer switch; please reference accessories and auxiliary contact information on page 17.12.

② Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.

16A – 100A, Door mounted

Disconnect
switches
Non-fusible

For a complete assembly,
please order one of each:

- 1 switch
- 1 handle



OT45ET3



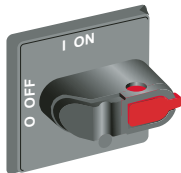
OHB2RJ



OT16ET3
OT25ET3
OT32ET3



OHY1__



OHB3__



OHB2__



OHY2__

16 – 100 Amp switches, 600V, 3 pole^{①②}

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating						Terminal lugs		Catalog number	List price
		Single phase		Three phase				Wire size	Wire type		
		120V	240V	200V	240V	480V	600V				
UL 508 16 25 40	16	1	2	3	5	10	10	#18 – 8	Cu	OT16ET3	\$ 70
	25	1.5	3	7.5	15	20	20	#18 – 8	Cu	OT25ET3	76
	40	2	5	10	20	25	25	#18 – 8	Cu	OT32ET3	80
UL 98 60 80	63	2	5	15	15	30	30	#14 – 1	Cu	OT45ET3	104
	80	2	5	20	20	40	40	#14 – 1	Cu	OT63ET3	124
	100	3	7.5	20	20	40	40	#14 – 4	Cu	OT100ET3	204

Selector handles

UL/NEMA type	IEC type	Color	Defeat- able	Padlock- able	Weight (lbs)	Catalog number	List price
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All marked both O/I & Off/On

Snap-on mounting — for use on OT16, 25, 32ET3

1	IP54	Black	—	—	0.10	OHB1PH	\$ 22
1	IP54	Red/Yel	—	—	0.10	OHY1PH	22
1	IP54	Black	—	Yes	0.13	OHB3PH	24
1	IP54	Red/Yel	—	Yes	0.13	OHY3PH	24
1,3R,12	IP65	Black	—	Yes	0.17	OHB2PJ	28
1,3R,12	IP65	Red/Yel	—	Yes	0.17	OHY2PJ	28

Screw mounting — for use on OT16 – OT100. For OT30, OT60, OT100 use OH_2_ only

1	IP54	Black	—	—	0.11	OHB1RH	22
1	IP54	Red/Yel	—	—	0.11	OHY1RH	22
1	IP54	Black	—	Yes	0.14	OHB3RH	24
1	IP54	Red/Yel	—	Yes	0.14	OHY3RH	24
1,3R,12	IP65	Black	—	Yes	0.18	OHB2RJ	28
1,3R,12	IP65	Red/Yel	—	Yes	0.18	OHY2RJ	28

Door mounted switches do not provide door interlock

Pistol grip handle adapter

Description	For use on:	Weight (lbs)	Catalog number	List price
Adapter piece for pistol grip handle	OT30, OT60, OT100	0.18	OHZX6	\$ 20

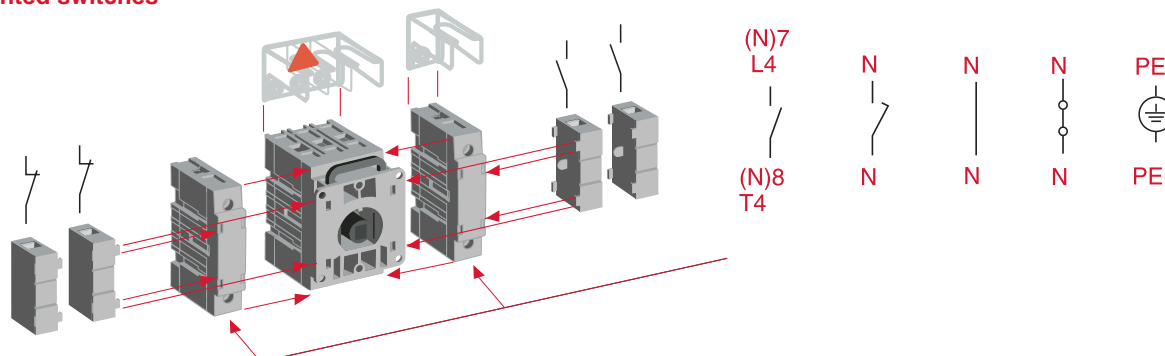
Includes hardware and a shaft. For pistol grip handles.

① A snap on fourth pole may be added — please reference accessories pg 17.18.
② Door mounted switches do not require shafts.

Disconnect
switches
Non-fusible

16A – 100A, Door mounted Accessories

Door mounted switches



Auxiliary contacts ① — snap-on mounting

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. mounts on righthand side of switch	OT16 – OT100	0.07	10	600	OA1G10	\$ 20
1 N.C. mounts on lefthand side of switch		0.07	10	600	OA1G01	20

Max. two contacts on each side of switch.

Power poles

- Only one power pole per switch
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Fourth pole ^②	OT16, OT25, OT32	0.07	40	600	OTPS32ED	\$ 36
	OT45, OT63	0.13	80	600	OTPS63ED	44
	OT30, OT60, OT100	0.20	100	600	OTPS125ED	54
Late-break/early-make ^②	OT16, OT25, OT32	0.07	40	600	OTPL32ED	36
	OT45, OT63	0.13	80	600	OTPL63ED	44
	OT30, OT60, OT100	0.20	100	600	OTPL125ED	54

Terminal poles

- Switch accepts one terminal pole per side
- Mounts on left or right side of switch

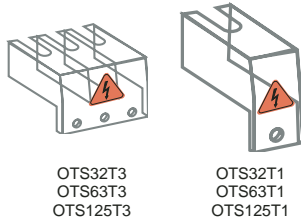
Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Solid neutral ^②	OT16, OT25, OT32	0.07	40	600	OTPN32ED	\$ 20
	OT45, OT63	0.13	80	600	OTPN63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPN125ED	50
Detachable neutral ^②	OT16, OT25, OT32	0.07	40	600	OTPD32ED	28
	OT45, OT63	0.13	80	600	OTPD63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPD125ED	50
Ground terminal ^②	OT16, OT25, OT32	0.07	40	600	OTPE32ED	20
	OT45, OT63	0.13	80	600	OTPE63ED	36
	OT30, OT60, OT100	0.20	100	600	OTPE125ED	50

① UL File # E83510

② Switch accepts one power pole or one terminal pole per side. Only one power pole per switch.

16A – 100A, Door mounted Accessories

Disconnect switches
Non-fusible



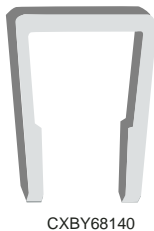
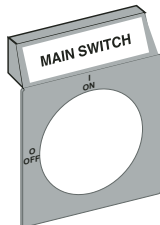
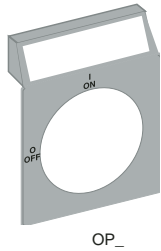
Terminal shrouds* — snap-on mounting for line or load side

Description	For use on:	Weight (lbs)	Catalog number	List price
3 pole includes one shroud for line or load side	OT16, OT25, OT32	0.02	OTS32T3	\$ 8
	OT45, OT63	0.02	OTS63T3	12
	OT30, OT60, OT100	0.02	OTS125T3	20
4th pole includes one shroud for line or load side	OTP_32ED	0.02	OTS32T1	4
	OTP_63ED	0.02	OTS63T1	6
	OTP_125ED	0.02	OTS125T1	10

All disconnects are IP20 touch safe as standard. Terminal shrouds provide an additional level of protection.

Legend plates for selector handles

Description	For use on:	Catalog number	List price
Blank plate	Black	OPB1	\$ 6
	Yellow	OPY1	6
	Black	OPB2	8
	Yellow	OPY2	8
Plate marked with: MAIN SWITCH	Black	OPB1EN1	10
	Yellow	OPY1EN1	10
	Black	OPB2EN1	12
	Yellow	OPY2EN1	12



Locking clip (replacement part)

Description	For use on:	Catalog number	List price
Door mounted switch handle locking clip	OT16, OT25, OT32	CXBY68140	\$ 11

125A

For a complete assembly, please select one of each:

- 1 switch
- 1 handle
- 1 shaft



OT160E3



OSP6X210



OHB65J6

125 Amp Base & DIN rail mounted switches^①, 600V

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating					Terminal lugs		Catalog number	List price
		Three phase					Wire size	Wire type		
		200V	208V	240V	480V	600V				
2 pole 125	160	—	—	—	—	—	#8 – 1/0	Cu	2 pole OT160E2	\$ 380
3 pole 125	160	30	30	40	75	100	#8 – 1/0	Cu	3 pole OT160E3	420

125 Amp Door mounted switch^①, 600V, 3 pole

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating					Terminal lugs		Catalog number	List price
		Three phase					Wire size	Wire type		
		200V	208V	240V	480V	600V				
125	160	30	30	30	75	100	#8 – 1/0	Cu	OT160ET3	\$ 548

Pistol handles — for use with □ .24 x .24" (□ 6 x 6 mm)

UL/NEMA type	IEC type	Color	Length in/mm	Marking	Defeat-able	Padlock-able	Weight (lbs)	Catalog number	List price
1, 3R, 12	IP65	Black	2.6/65	O/I & Off/On	Yes	Yes	0.29	OHB65J6	\$ 80
1, 3R, 12	IP65	Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	OHY65J6	80
1, 3R, 12	IP65	Black	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHB80J6	90
1, 3R, 12	IP65	Red/Yel	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHY80J6	90
1, 3R, 4, 4X, 12	IP66	Black	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHB80L6	130
1, 3R, 4, 4X, 12	IP66	Red/Yel	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHY80L6	130

Shafts — for use with pistol handles □ .24 x .24" (□ 6 x 6 mm)

Shaft length inches/mm	Mounting depth ^② in inches	Weight (lbs)	Catalog number	List price
5.2/130	4.3 – 6.0	0.08	OSP6X130	\$ 12
5.9/150	5.0 – 6.7	0.09	OSP6X150	12
8.3/210	7.4 – 9.1	0.13	OSP6X210	16
11.4/290	10.5 – 12.2	0.18	OSP6X290	20
14.2/360	13.3 – 15.0	0.23	OSP6X360	24
16.9/430	16.0 – 17.8	0.27	OSP6X430	28

Twisted shafts — Rotates handle 45° □ .24 x .24" (□ 6 x 6 mm)

Shaft length inches/mm	Mounting depth ^② in inches	Weight (lbs)	Catalog number	List price
5.2/130	4.3 – 6.0	0.08	OSP6X130-45	\$ 12
8.3/210	7.4 – 9.1	0.13	OSP6X210-45	16
11.4/290	10.5 – 12.2	0.18	OSP6X290-45	20
14.2/360	13.3 – 15.0	0.23	OSP6X360-45	24

OT160ET3

OHB_J6

OHY_J6

OSP6X_

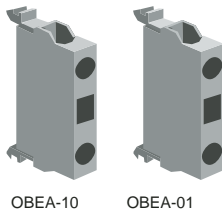
OSP6X_/45

① A snap on fourth pole may be added – please reference accessories page 17.21.

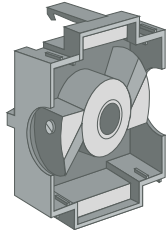
② Mounting depth is the distance from the outside of the door to the disconnect switch mounting plate. Shaft can be cut to desired length.

125A Accessories

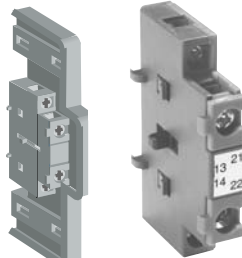
Disconnect
switches
Non-fusible



OBEA-10 OBEA-01



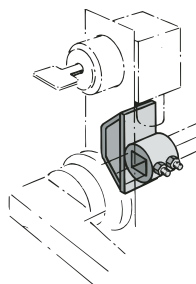
OEZNP1



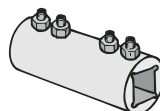
OAZX1 OA2G11



OTP_160EP



OETL-ZW16



OETL-ZX167
OETL-ZX95

Auxiliary contacts, top mounted

- Accepts four contacts maximum, mounting base always required

Description	For use with:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. 1 N.C.	OEZNP1 OT160	0.07	10 10	600 600	OBEA-10 OBEA-01	\$ 28 28
1 N.O. gold plated ^① 1 N.C. gold plated ^①	OEZNP1 OT160	0.07	10 10	600 600	OBEA-10AU OBEA-01AU	56 56
Mounting base – required for OBEA_	OBEA_	0.06	—	—	OEZNP1	20

Auxiliary contacts, side mounted

- Accepts four contacts maximum

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. & 1 N.C.	OT160	0.07	10	600	OA2G11	\$ 40
Mounting base – required for OA2G11	OT160	0.06	—	—	OAZX1	20

Max. two contacts on each side of switch. One mounting base required for each side of switch

Numbering stickers ^②

Description	For use on:	Package qty.	Catalog number	List price
1 Pkg. of blank labels for OBEA-10, 1 N.O.	OT160	10	OBEA-ZX10	\$ 32
1 Pkg. of blank labels for OBEA-01, 1 N.C.	OT160	10	OBEA-ZX01	32

Power pole — for use with base or door mounted switch

- Only one power pole per switch
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Fourth pole	OT160	0.66	125	600	OTPS160EP	\$ 100

Terminal poles — for use with base or door mounted switch

- Switch accepts one terminal pole per side
- Mounts on left or right side of switch

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Detachable neutral mounts on side of switch or DIN rail	OT160	0.66	125	600	OTPN160EP	\$ 100
Ground terminal	OT160	0.66	125	600	OTPE160EP	100

Locking accessories

Description	For use on:	Weight (lbs)	Catalog number	List price
Cam attachment for Kirk Key, Castell, Lowe & Fletcher and Ronis interlock. For adapting to the interlock system The interlock is not included.	5, 6 & 8mm shafts	0.29	OETL-ZW16	\$ 190

Handle support bracket

Description	For use on:	Weight (lbs)	Catalog number	List price
Allows pistol handle to be directly mounted to switch behind the door	OT160	0.33	OHZX5	\$ 24

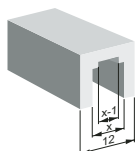
Shaft extension couplers

Description	For use on:	Weight (lbs)	Catalog number	List price
Joins two shafts together for applications where extended length is required	for 6mm shafts for 12mm shafts	0.26 0.26	OESA-ZX167 OETL-ZX95	\$ 56 100

^① Type _AU for low energy applications. The contacts are gold-plated. AC & DC ratings — Maximum: A600 & P600. Minimum: 12V, 1mA;

^② Required if several contact blocks are used in the same installation.

125A Accessories



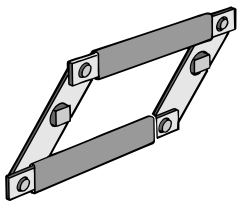
OETL-ZK19
(X = 6mm)



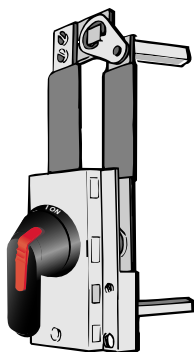
CXBY68005



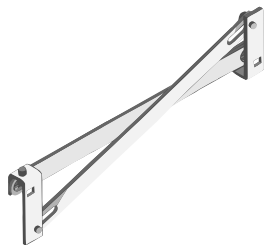
OTZS2



OESA-ZW2



OESA-ZW1



OTZW10

Shaft adapter

Description	For use on:	Weight (lbs)	Catalog number	List price
Adapts one end of a 5 or 6mm shaft to 12mm Use with shaft extension coupler	5 & 6mm shafts	0.20	OETL-ZK19	\$ 40

Power pole interlock (replacement part)

Description	For use on:	Weight (lbs)	Catalog number	List price
Interlocks a power pole with an adjacent power pole	OT160	0.05	CXBY68005	\$ 12

Replacement collar (optional replacement for knob)

Description	For use on:	Weight (lbs)	Catalog number	List price
Red knob (like original) for locking shaft in place ** re-use original set screw **	OT160	0.05	CXBY68100	\$ 2
Metal collar replaces original red knob for locking shaft in place ** re-use original set screw **	OT160	0.05	OTZS2	13

Conversion mechanisms

- For use with Base and Din rail mounted switches only
- Switches are not included

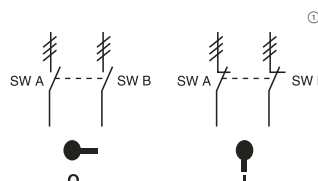
Description	For use on:	Weight (lbs.)	UL/NEMA type	Catalog number	List price
6 or 8 pole	OT160	1.52	—	OESA-ZW2	\$ 220
Transfer		2.20	Type 1,3R,12	OESA-ZW1	300
Transfer		2.20	Type 1,3R,4,4X,12	OESA-ZW1X	340
Mechanical interlock		0.55	—	OTZW10	100

6 or 8 pole — OESA-ZW2

6 (8) pole mechanism allows two switches controlled by one handle, to open or close simultaneously.

Equipment required for a complete installation:

- Includes OHB145J12 handle
- One conversion mechanism
- Two disconnect switches
- Two shafts (see page 17.20)



	POS. O	POS. I
SW. A	O	X
SW. B	O	X

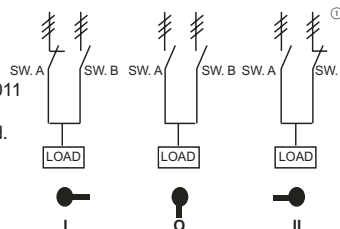
X = Closed
O = Open

Transfer — OESA-ZW1

Transfer mechanism manually transfers between two power sources using two switches and a center OFF position. A 3 position handle is included. OHB80J6E011 (UL Type 1, 3R & 12) or OHB80L6E011 (UL Type 1, 3R, 4, 4X, 12) Shafts included.

Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see page 17.20)



	POS. I	POS. O	POS. II
SW. A	X	O	O
SW. B	O	O	X

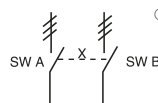
X = Closed
O = Open

Mechanical interlock — OTZW10

Mechanical interlock mechanism prevents both switches from being in the ON position at the same time.

Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see page 17.20)
- Two handles (see page 17.20)
- Two shafts (see page 17.20)



	SW. A POS. I	SW. B POS. I
SW. A	X	O
SW. B	O	X

X = Closed
O = Open

Drawing and mounting information found on pg 17.66

① ≡ = Three poles