

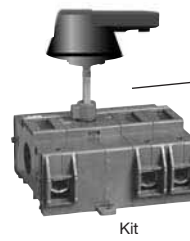


# Complete switches

## Non-fusible disconnect switches

16A – 2000A, 600V, 3 pole<sup>①</sup>

Each kit includes:  
 1 three pole<sup>①</sup> switch  
 1 handle  
 1 shaft



handle  
 shaft<sup>②</sup>  
 switch  
 terminal lug kit<sup>③</sup>

### Complete switches, base & DIN rail mounted, selector handles

CSA general purpose amp rating	CSA standard C22.2 No.	Maximum horsepower rating							Complete switches catalog number	List price
		Single phase		Three phase						
		120V	240V	200V – 208V	240V	480V	600V			
20	14	1	2	3	5	10	10	OT16F3S		
30	14	1.5	3	7.5	7.5	15	20	OT25F3S		
40	14	2	5	10	10	20	25	OT40F3S		
60	14	2	7.5	15	15	30	30	OT63F3S		
80	14	2	10	20	20	40	40	OT80F3S		
30	4	2	5	10	10	20	30	OT30F3S		
60	4	3	7.5	20	20	40	40	OT60F3S		
100	4	5	15	25	30	50	50	OT100F3S		

### Complete switches, base & DIN rail mounted, pistol handles<sup>®</sup>

CSA general purpose amp rating	CSA standard C22.2 No.	Maximum horsepower rating							Complete switches catalog number	List price
		Single phase		Three phase						
		120V	240V	200V – 208V	240V	480V	600V			
20	14	1	2	3	5	10	10	OT16F3P		
30	14	1.5	3	7.5	7.5	15	20	OT25F3P		
40	14	2	5	10	10	20	25	OT40F3P		
60	14	2	7.5	15	15	30	30	OT63F3P		
80	14	2	10	20	20	40	40	OT80F3P		
30	4	2	5	10	10	20	30	OT30F3P		
60	4	3	7.5	20	20	40	40	OT60F3P		
100	4	5	15	25	30	50	50	OT100F3P		
125	4	7.5	20	30	40	75	100	OT160E3P		
200	4	—	40	60	75	150	200	OT200U03P <sup>®</sup>		
400	4	—	—	100	125	250	350	OT400U03P <sup>®</sup>		
600	4	—	—	150	200	400	500	OT600U03P <sup>®</sup>		
800	4	—	—	200	250	500	500	OT800U03P <sup>®</sup>		
1200	4	—	—	—	—	—	—	OT1200U03P <sup>®</sup>		
1600	4	—	—	—	—	—	—	OETL-NF1600P <sup>®</sup>		
2000	4	—	—	—	—	—	—	OETL-NF2000P <sup>®③</sup>		

### Complete switches, door mounted

CSA general purpose amp rating	CSA standard C22.2 No.	Maximum horsepower rating							Complete switches catalog number	List price
		Single phase		Three phase						
		120V	240V	200V – 208V	240V	480V	600V			
20	14	1	2	3	5	10	10	OT16FT3S		
30	14	1.5	3	7.5	7.5	15	20	OT25FT3S		
40	14	2	5	10	10	20	25	OT40FT3S		
60	14	2	7.5	15	15	30	30	OT63FT3S		
80	14	2	10	20	20	40	40	OT80FT3S		
30	4	2	5	10	10	20	30	OT30FT3S		
60	4	3	7.5	20	20	40	40	OT60FT3S		
100	4	5	15	25	30	50	50	OT100FT3S		
30	4	2	5	10	10	20	30	OT30FT3P		
60	4	3	7.5	20	20	40	40	OT60FT3P		
100	4	5	15	25	30	50	50	OT100FT3P		
125	4	7.5	20	30	40	75	100	OT160ET3		

① Four poles are available — please refer to accessories page.

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

③ Terminal lug kit are sold separately, see accessories page 1.21.

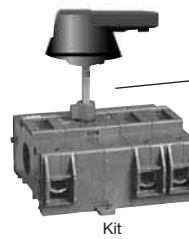
④ Maximum operating voltage 480V.

# Components list for non-fusible disconnect switches 16A – 2000A, 600V, 3 pole<sup>①</sup>



Each kit includes:

- 1 three pole<sup>①</sup> switch
- 1 handle
- 1 shaft



- handle<sup>②</sup>
- shaft
- switch
- terminal lug kit<sup>③</sup>

### Components for base & DIN rail mounted switches with selector handles

Complete switches catalog number	Switch		Handle <sup>②</sup>			Shaft			Terminal lugs <sup>③</sup>		
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth <sup>④</sup> (mm)	Length (mm)	Catalog number	Wire size	Wire type	Catalog number
OT16F3S	OT16F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	190 – 205	180	OXS6X180	#18 – #8	Cu	Integral
OT25F3S	OT25F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	190 – 205	180	OXS6X180	#18 – #8	Cu	Integral
OT40F3S	OT40F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	190 – 205	180	OXS6X180	#18 – #8	Cu	Integral
OT63F3S	OT63F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	205 – 220	180	OXS6X180	#14 – #1	Cu	Integral
OT80F3S	OT80F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	205 – 220	180	OXS6X180	#14 – #1	Cu	Integral
OT30F3S	OT30F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	212.5 – 215	180	OXS6X180	#14 – #4	Cu	Integral
OT60F3S	OT60F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	212.5 – 215	180	OXS6X180	#14 – #4	Cu	Integral
OT100F3S	OT100F3	1,3R,12	O/I & OFF/ON	Y	OHBS2AJ	212.5 – 215	180	OXS6X180	#8 – 1/0	Cu	Integral

### Components for base & DIN rail mounted switches with pistol handles

Complete switches catalog number	Switch		Handle <sup>②</sup>			Shaft			Terminal lugs <sup>③</sup>		
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth <sup>④</sup> (mm)	Length (mm)	Catalog number	Wire size	Wire type	Catalog number
OT16F3P	OT16F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	175 – 190	170	OX6X170	#18 – #8	Cu	Integral
OT25F3P	OT25F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	175 – 190	170	OX6X170	#18 – #8	Cu	Integral
OT40F3P	OT40F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	175 – 190	170	OX6X170	#18 – #8	Cu	Integral
OT63F3P	OT63F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	195 – 205	170	OX6X170	#14 – #1	Cu	Integral
OT80F3P	OT80F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	195 – 205	170	OX6X170	#14 – #1	Cu	Integral
OT30F3P	OT30F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	197.5 – 205	170	OX6X170	#14 – #4	Cu	Integral
OT60F3P	OT60F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	197.5 – 205	170	OX6X170	#14 – #4	Cu	Integral
OT100F3P	OT100F3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	197.5 – 205	210	OX6X210	#8 – 1/0	Cu	Integral
OT160E3P	OT160E3	1,3R,12	O/I & OFF/ON	Y	OHB65J6	185 – 215	210	OX6X210	#8 – 1/0	Cu	Integral
OT200U03P	OT200U03	1,3R,12	O/I & OFF/ON	Y	OHB80J6	220 – 320	210	OX6X210	#4 – 300 kcmil	Cu/Al	OZXA-200
OT400U03P	OT400U03	1,3R,12	O/I & OFF/ON	Y	OHB145J12	260 – 370	280	OX12X280	#2 – 600 kcmil	Cu/Al	OZXA-400
OT600U03P	OT600U03	1,3R,12	O/I & OFF/ON	Y	OHB145J12	260 – 370	280	OX12X280	(2)#2 – 600 kcmil	Cu/Al	OZXA-800
OT800U03P	OT800U03	1,3R,12	O/I & OFF/ON	Y	OHB274J12	295 – 390	280	OX12X280	(4)#2 – 600 kcmil	Cu/Al	OZXA-1200
OT1200U03P	OT1200U03	1,3R,12	O/I & OFF/ON	Y	OHB274J12	295 – 390	280	OX12X280	(4)#2 – 600 kcmil	Cu/Al	OZXA-1200
OETL-NF1600P	OETL-NF1600	1,3R,4,4X,12	OFF/ON	—	YASDA-8	340 – 585	325	OX12X325	(4)#1/0 – 750 kcmil	Cu/Al	OZXA-28
OETL-NF2000P	OETL-NF2000	1,3R,4,4X,12	OFF/ON	—	YASDA-8	340 – 585	325	OX12X325	(6)#1/0 – 750 kcmil	Cu/Al	OZXA-28/2

### Components for door mounted switches

Complete switches catalog number	Switch		Handle <sup>②</sup>			Shaft			Terminal lugs <sup>③</sup>			
	Catalog number	NEMA type	Marking	De-feat-able	Catalog number	Mounting depth (mm)	Length (mm)	Catalog number	Wire size	Wire type	Catalog number	
OT16FT3S	OT16FT3	1,3R,12	O/I & OFF/ON	—	OHBS2PJ	—	No shaft required	—	#18 – #8	Cu	Integral	
OT25FT3S	OT25FT3	1,3R,12	O/I & OFF/ON	—	OHBS2PJ				No shaft required	#18 – #8	Cu	Integral
OT40FT3S	OT40FT3	1,3R,12	O/I & OFF/ON	—	OHBS2PJ				No shaft required	#18 – #8	Cu	Integral
OT63FT3S	OT63FT3	1,3R,12	O/I & OFF/ON	—	OHBS2RJ	—	No shaft required	—	#14 – #1	Cu	Integral	
OT80FT3S	OT80FT3	1,3R,12	O/I & OFF/ON	—	OHBS2RJ				No shaft required	#14 – #1	Cu	Integral
OT30FT3S	OT30FT3	1,3R,12	O/I & OFF/ON	—	OHBS2RJ	—	No shaft required	—	#14 – #4	Cu	Integral	
OT60FT3S	OT60FT3	1,3R,12	O/I & OFF/ON	—	OHBS2RJ				No shaft required	#14 – #4	Cu	Integral
OT100FT3S	OT100FT3	1,3R,12	O/I & OFF/ON	—	OHBS2RJ				No shaft required	#8 – #1/0	Cu	Integral
OT30FT3P	OT30FT3	1,3R,12	O/I & OFF/ON	—	OHB65J6	—	Include OHZX6 adapter	—	#14 – #4	Cu	Integral	
OT60FT3P	OT60FT3	1,3R,12	O/I & OFF/ON	—	OHB65J6				#14 – #4	Cu	Integral	
OT100FT3P	OT100FT3	1,3R,12	O/I & OFF/ON	—	OHB65J6				#8 – 1/0	Cu	Integral	
OT160ET3	OT160ET3-2	1,3R,12	O/I & OFF/ON	—	OHB65J6	—	130	OX6X130	#8 – 1/0	Cu	Integral	

① Other pole configurations available; please see individual components.

② All handles are black and accept three padlocks. For other handles please see individual components.

③ Terminal lug kit for OT/OETL switches are sold separately, see accessories page 1.21.

④ Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.