

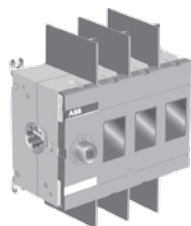
Base & DIN rail mounted ① 16A - 3150A

Disconnect
switches
Non-fusible

For a complete assembly,
please select one of each:

- 1 switch (pg. 18.5)
- 1 handle (pg. 18.6)
- 1 shaft (pg. 18.7)
- 1 terminal lug kit (pg. 18.9)

(Lug kits only necessary on switches 200A and above)



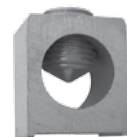
OT200U03



OXP6X210



OHB80J6



OZXA-200

UL only	UL general purpose amp rating	IEC AC21 amp rating	2 Pole		3 Pole		4 Pole ②		6 Pole ③	
			Catalog number	List price	Catalog number	List price	Catalog number	List price	Catalog number	List price
UL 508	20	16	—		OT16F3		—		OT16F6	
	30	25	—		OT25F3		—		OT25F6	
	40	40	—		OT40F3		—		OT40F6	
	60	63	—		OT63F3		—		OT63F6	
	80	80	—		OT80F3		—		OT80F6	
UL 98	30	40	—		OT30F3		—		OT30F6	
	60	63	—		OT60F3		—		OT60F6	
	100	115	—		OT100F3		—		OT100F6	
	200	250	OT200U02		OT200U03 OT200U30 OT200U12		OT200U04 OT200U40 OT200U22		—	
	400	630	OT400U02		OT400U03 OT400U30 OT400U12		OT400U04 OT400U40 OT400U22		—	
	600	800	OT600U02		OT600U03 OT600U30 OT600U12		OT600U04 OT600U40 OT600U22		—	
	800	1250	OETL-NF800A2SW		OETL-NF800ASW		OETL-NF800A4SW		—	
	1200	1600	OETL-NF12002SW		OETL-NF1200SW		OETL-NF12004SW		—	
	1600	2500 ④	OETL-NF16002SW		OETL-NF1600SW		OETL-NF16004SW		—	
	2000	2500 ④	OETL-NF20002SW		OETL-NF2000SW		OETL-NF20004SW		—	
	—	3150 ④	OETL-NF31502SW		OETL-NF3150SW		OETL-NF31504SW		—	

Bulk packed 3 Pole, 600V Switches

UL only	UL general purpose amp rating	IEC AC21 amp rating	Bulk pack Quantity	Catalog number	List price
UL508	20	16	50	OT16F3/B	
	30	25	50	OT25F3/B	
	40	40	50	OT40F3/B	
	60	63	50	OT63F3/B	
	80	80	50	OT80F3/B	
UL98	30	40	25	OT30F3/B	
	60	63	25	OT60F3/B	
	100	115	25	OT100F3/B	

① Above 125A, base mount with screws only.

② A snap on fourth pole may be added on 16-125A switches. Reference pg. 18.9.

③ For a 6 or 8 pole switch 200 amp and above, a conversion mechanism accessory kit can be used with two 3 or 4 pole switches. Reference pg. 18.10.

④ Vertical busbar provided as standard on OETL-NF1600-OETL-NF3150 switches. For alternate back or edgewise mounting busbar, reference pg. 18.10.