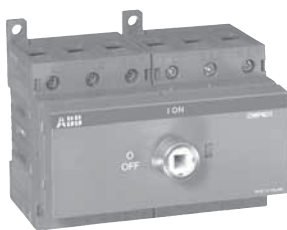


16A – 100A, Base & DIN rail mounted 6 Pole switches

Disconnect
switches
Non-fusible

For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft



OT45E6



OXP6X210



OHY_J6



OT45E6



OHB_J6



OHY_J6



OXP5X_

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	20	25	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
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
1, 3R, 12	IP65	Black Red/Yel	2.6/65	O/I & Off/On	Yes	Yes	0.29	6	OHB65J6	80
		Black Red/Yel	2.6/65				0.29		OHY65J6	80
		Black Red/Yel	3.1/80				0.30		OHB80J6	90
		Black Red/Yel	3.1/80				0.30		OHY80J6	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	OXP5X150	\$ 14
6.7/170	8.0	—	—	0.08		OXP5X170	16
10.4/265	11.7	—	—	0.12		OXP5X265	18
15.8/400	17.0	—	—	0.18		OXP5X400	30
19.7/500	21.0	—	—	0.23		OXP5X500	42
6mm— for use with OT45, OT63, OT30E6, OT60E6 & OT100E6							
5.2/130	—	6.6	6.7	0.08	6	OXP6X130	12
5.9/150	—	7.4	7.5	0.09		OXP6X150	12
8.3/210	—	9.7	9.8	0.13		OXP6X210	16
11.4/290	—	12.9	13.0	0.18		OXP6X290	20
14.2/360	—	15.6	15.7	0.23		OXP6X360	24
16.9/430	—	18.4	18.5	0.27		OXP6X430	28

① A snap-on power pole may be added to build a 7 or 8 pole switch; please reference accessories, page 18.12.

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