

60A – 100A

Base & DIN rail mounted

UL fuse class J, T

Disconnect
switches
Fusible

For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft
- 1 terminal lug kit



OS60J12



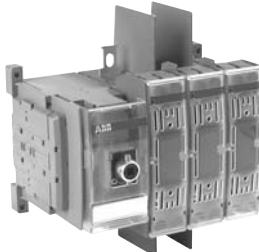
OXP6X210



OHB65J6



OS60J12



OS100J03



OHB__J6



OHY__J6



OXP6X__



OXP6X__-45



OHB4

60 – 100 Amp switches, 600V

UL general purpose amp rating	UL Fuse type 600V	Maximum horsepower rating					Catalog number	List price	
		Three phase							
		200V	208V	240V	480V	600V			
3 pole	60	J	15	15	15	30	50	3 pole OS60J12 OS100J03	\$ 380 520
	100	J	25	25	30	60	75		
4 pole	60	J	15	15	15	30	50	4 pole OS60J22F OS100J04F	490 660
	100	J	25	25	30	60	75		

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

UL/NEMA type	IEC type	Color	Length in/mm	Marking	De-featable	Pad-lockable	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	IP65	Black	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHB80L6	130
1,3R,4,4X,12	IP65	Red/Yel	3.1/80	O/I & Off/On	Yes	Yes	0.30	OHY80L6	130

Shafts — □ .24 x .24" (□ 6 x 6mm)

Shaft length (inches/mm)	Mounting depth (inches)	Weight (lbs.)	Catalog number	List price
5.9/150	5.5 – 8.5	0.09	OXP6X150	\$ 12
8.3/210	8.0 – 11.0	0.13	OXP6X210	16
11.4/290	11.0 – 14.0	0.18	OXP6X290	20
14.2/360	13.8 – 16.8	0.23	OXP6X360	24
16.9/430	16.5 – 19.7	0.27	OXP6X430	28

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

Shaft length (inches/mm)	Mounting depth (inches)	Weight (lbs.)	Catalog number	List price
5.1/130	4.8 – 7.8	0.08	OXP6X130-45	\$ 12
8.3/210	8.0 – 11.0	0.13	OXP6X210-45	16
11.4/290	11.0 – 14.0	0.18	OXP6X290-45	20
14.2/360	13.8 – 16.8	0.23	OXP6X360-45	24

Direct mount handle — mounts directly to switch, no shaft necessary

UL/NEMA type	Color	Marking	Length mm	Padlockable	Weight (lbs.)	Catalog number	List price
1	Black	O/I/Test	50	Yes	0.10	OHB4	\$ 60