

Special configurations ①

Side operated

30 – 100 A, UL fuse class CC and J

Disconnect
switches
Fusible

For a complete assembly,
please select one of each:
1 switch
1 handle
1 shaft
1 terminal lug ①



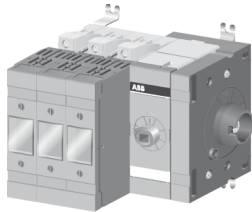
Switch
OS_



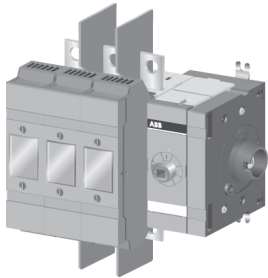
Handle
OH_J_



Shaft
OXP_X_



OS60GJS30



OS100GJS30



OXP6X_



OZXA-24

Side operated fusible disconnects – 3 poles

UL general purpose amp rating	UL fuse type 600V	Maximum horsepower rating					Weight (Lbs.)	Catalog number
		Three phase						
		200V	208V	240V	480V	600V		
30	J	5	7.5	7.5	15	20	1.54	OS30FAJS30
30	CC ②	5	7.5	7.5	15	20	1.54	OS30FACCS30
60	J	15	15	15	30	50	3.52	OS60GJS30
100	J1	25	25	30	60	75	3.97	OS100GJS30

Handles

UL/NEMA type	IEC type	Color	Length (Inches/mm)	Marking	Defeatable	Padlockable	Weight	Catalog number
For use with OS30FA_S_, OS60GJS_ & OS100GJS_								
1, 3R, 12	IP65	Black Red/Yel	2.6/65	OFF/ON	Yes	Yes	0.29	OHB65J6E00S OHY65J6E00S
For use with OS60GJS_ & OS100GJS_								
1, 3R, 12	IP65	Black Red/Yel	3.1/80	OFF/ON	Yes	Yes	0.30	OHB80J6E00S

Shaft

For use with:	Length (Inches/mm)	Description	Weight (Lbs.)	Catalog number
OS30FA_S_, OS60GJS_ & OS100GJS_	6.7/170	.24 x .24" (6 x 6mm)	0.08	OXP6X170
	8.3/210	.24 x .24" (6 x 6mm)	0.10	OXP6X210

Terminal lug kits

For use with:	Wire size	Weight	Wire type	Lugs per kit	Catalog number
OS30FA_S_	#18 – 8	—	Cu	—	Integral
OS60GJS_	#14 – 4	—	Cu	—	Integral
OS100GJS_	#14 – 2/0	0.43	Cu/Al	6	OZXA-24

① For OS60 and OS100, please add the accessory OSGZD1 in order to mount on a DIN rail.
Lugs only required for OS100.

② Rejection style fuses only