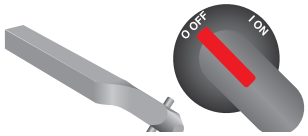
400A – 800A
Accessories

OXP12X__

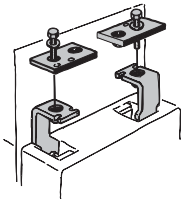


OXP12X__-45

OZXA-26

OZXA-27

OZXA-175/400



OESA-ZX1-J_

Shafts — ☐ .47 x .47" (☐ 12 x 12mm)

Shaft length inches/mm	H Mounting depth① in inches	Weight (lbs)	Catalog number	List price
For use on OES400				
8.7/220	7.9 – 12.2	0.61	OXP12X220	**$ 28**
9.8/250	9.1 – 13.4	0.70	OXP12X250	**32**
11.0/280	10.2 – 14.5	0.77	OXP12X280	**36**
12.8/325	12.0 – 16.3	0.90	OXP12X325	**40**
15.6/395	14.8 – 19.1	1.10	OXP12X395	**44**
18.3/465	17.5 – 21.9	1.32	OXP12X465	**48**
21.1/535	20.3 – 24.6	1.54	OXP12X535	**52**
For use on OES600 – OES800				
9.8/250	10.0 – 12.8	0.70	OXP12X250	**32**
11.0/280	11.2 – 14.0	0.77	OXP12X280	**36**
12.8/325	13.0 – 15.8	0.90	OXP12X325	**40**
15.6/395	15.8 – 18.6	1.10	OXP12X395	**44**
18.3/465	18.5 – 21.3	1.32	OXP12X465	**48**
21.1/535	21.1 – 24.1	1.54	OXP12X535	**52**

Twisted shafts — Rotates handle 45° ☐ .47 x .47" (☐12 x 12mm)

Shaft length (inches/mm)	H Mounting depth (inches)	Weight (lbs.)	Catalog number	List price
For use on OES400				
11.0/280	10.2 – 14.5	0.77	OXP12X280-45	**$ 36**
12.8/325	12.0 – 16.3	0.90	OXP12X325-45	**40**
18.3/465	17.5 – 21.9	1.32	OXP12X465-45	**48**
For use on OES600 - OES800				
11.0/280	11.2 – 14.0	0.77	OXP12X280-45	**36**
12.8/325	13.0 – 15.8	0.90	OXP12X325-45	**40**
18.3/465	18.5 – 21.3	1.32	OXP12X465-45	**48**

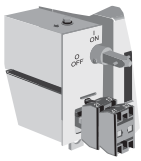
Terminal lug kit

For use on:	Wire size	Kit weight (lbs)	Wire type	Terminal lugs per kit	Catalog number	List price
OES400	#2 – 600 kcmil	3.50	Cu/Al	6	OZXA-26	$ **190**
OES400	#2 – 600 kcmil	1.75	Cu/Al	3	OZXA-26/3P	**95**
OES400	(2) #2 – 500 kcmil	—	Cu/Al	6	OZXA-33	**375**
OES600 – OES800	(12)#14 – 6 kcmil	1.10	Cu/Al	3	OZXA-175/400	**270**
OES600 – OES800	(2) #2 – 600 kcmil	4.62	Cu/Al	6	OZXA-27	**380**
OES600 – OES800	(2) #2 – 600 kcmil	2.31	Cu/Al	3	OZXA-27/3P	**190**

"T" type fuse adapter kit

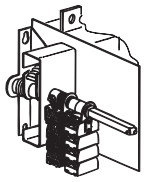
For use on:	For use with	AC thermal amp rating	AC rated voltage	Poles	Catalog number	List price
OES400	600V Class T fuse	400	600	3	OESA-ZX1-J4T6	$ **140**
OES600	600V Class T fuse	600	600	3	OESA-ZX1-J6T6	**240**
OES800	300 & 600V Class T fuse	800	600	3	OESA-ZX1-L8T6	**280**

① Mounting depth is the distance from the outside of the door to the disconnect switch mounting plate. Shaft can be cut to desired length.



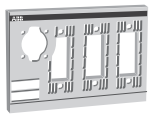
OZXK-_

400A Switches

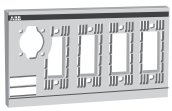


600A & 800A Switches

OESA-ZX271
OESA-ZX216

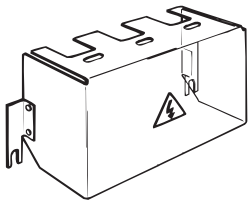


OESA-ZX272
OESA-ZX196

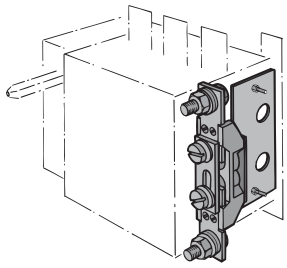


OESA-ZX273
OESA-ZX197

OESA-ZX204



OESA-ZX70
OESA-ZX123
OESA-ZX125



OESA-ZX85
OESA-ZX88

Auxiliary contacts ①

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. + 1 N.C.	OES400 – OES800	0.20	10	600	OZXK-1	**$ 100**
2 N.O. + 2 N.C.		0.26	10	600	OZXK-2	**170**
4 N.O. + 4 N.C.		0.40	10	600	OZXK-3	**340**
2 N.O.		0.18	10	600	OZXK-4	**100**
4 N.O.		0.25	10	600	OZXK-5	**170**
8 N.O.		0.40	10	600	OZXK-6	**340**

Fuse covers (replacement part)

Description	For use on:	Weight (lbs)		Catalog number	List price
2 pole	OES400	0.30		OESA-ZX271	**$ 140**
3 pole		0.40		OESA-ZX272	**200**
4 pole		0.53		OESA-ZX273	**270**
2 pole	OES600 – OES800	0.40		OESA-ZX216	**180**
3 pole		0.50		OESA-ZX196	**260**
4 pole		0.67		OESA-ZX197	**350**

Fuse cover interlock

Description	For use on:		Catalog number	List price
Prevents the fuse cover from being opened when the switch is in the ON position	OES400 – OES800		OESA-ZX204	**$ 90**

Terminal shroud

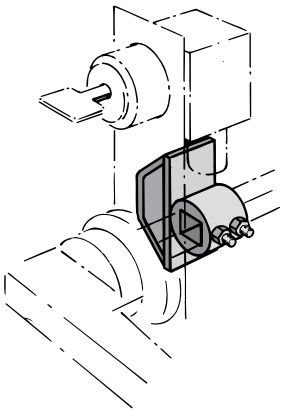
Description	For use on:	Weight (lbs)		Catalog number	List price
Includes one terminal shroud for line or load side	OES400	0.13		OESA-ZX123	$ **110**
	OES600 – OES800	0.11		OESA-ZX125	**160**

Terminal pole

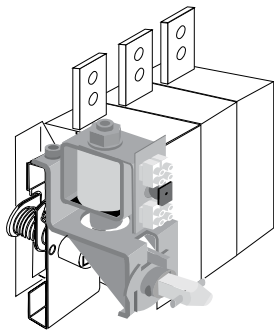
Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Detachable neutral mounts on side of switch or DIN rail	OES400	1.04	400	600	OESA-ZX85	**$ 150**
	OES600 – OES800	1.19	800	600	OESA-ZX88	**160**

① UL file #E57057

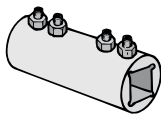
400A – 800A
Accessories



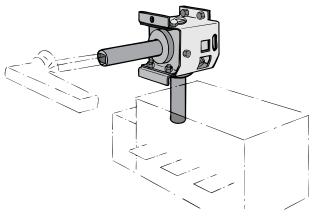
OETL-ZW5



OETL-ZT80

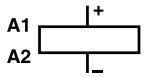


OETL-ZX95



OETL-ZX108

Locking accessories

Description	For use on:	Weight (lbs)		Catalog number	List price
Cam attachment for Kirk Key, Castell, Lowe & Fletcher and Ronis interlock. For adapting to the interlock system. The interlock is not included.	OES400 – OES800	0.29		OETL-ZW5	**$ 190**
Electrical interlock Closed circuit principle for interlocking the switch movement. When the coil circuit is dead, A-types cannot be operated to ON-position and L-types cannot be operated to ON- or OFF-position. Coil voltages 110VAC, 220VAC, 24VDC, 48VDC, 60 VDC 110VDC, 220VDC, P = 15W  	OES600 – OES800	2.42		OETL-ZT80A OETL-ZT80L	**1280** **1220**

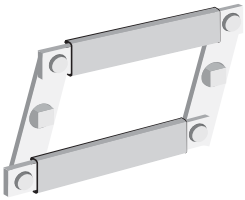
★ - Coil voltage

Shaft extension coupler

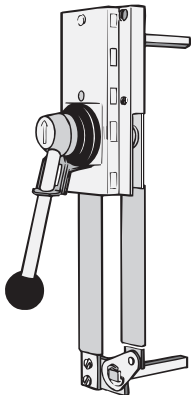
Description	For use on:	Weight (lbs)		Catalog number	List price
Joins two shafts together for applications where extended length is required	12mm shafts	0.26		OETL-ZX95	**$ 100**

90° angle kit

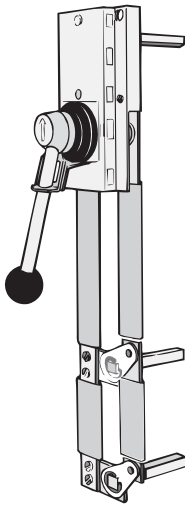
Description	For use on:	Weight (lbs)		Catalog number	List price
Converts switch mechanism from front operation to side operation	OES400 – OES800	4.63		OETL-ZX108	**$ 794**



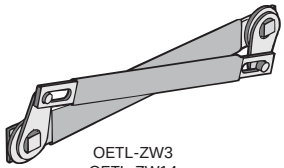
OETL-ZW9



OETL-ZW12



OETL-ZW13



OETL-ZW3
OETL-ZW14
OETL-ZW15

Conversion mechanisms

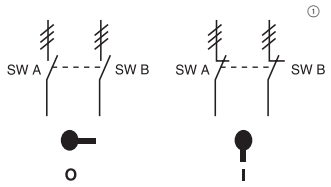
- Switches are not included

Description	For use on:	Weight (lbs)	UL/NEMA type	Catalog number	List price
6 or 8 pole Transfer Bypass	OES400 – OES800	2.42 10.1 8.81	— 1,3R,4,4X,12 1,3R,4,4X,12	OETL-ZW9 OETL-ZW12 OETL-ZW13	**$ 260** **560** **560**
Mechanical interlock	OES400 – OES800	1.26 1.15 2.64	— — —	OETL-ZW3 OETL-ZW14 OETL-ZW15	**140** **140** **160**

6 or 8 pole — OETL-ZW9

6 (8) pole mechanism allows two switches controlled by one handle, to open or close simultaneously.
Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see pg. 18.91)
- One handle (see pg. 18.91)
- Two shafts (see pg. 18.92)



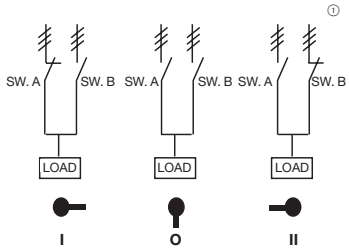
	POS. O	POS. I
SW. A	O	X
SW. B	O	X

X = Closed
O = Open

Transfer — OETL-ZW12

Transfer mechanism manually transfers between two power sources using two switches and a center OFF position. A 3 position handle is included. YASDA-21 (UL Type 1, 3R, 4, 4X & 12).
Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see pg. 18.91)
- Two OETL-ZX95 shaft extension couplers (see pg. 18.94)
- Two shafts (see pg. 18.92)



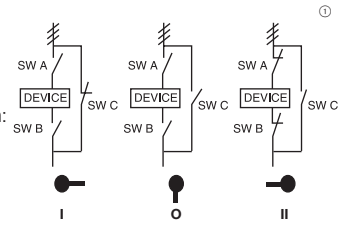
	POS. I	POS. O	POS. II
SW. A	X	O	O
SW. B	O	O	X

X = Closed
O = Open

Bypass — OETL-ZW13

Bypass mechanism operates three switches: Two switches in series and one changeover switch to allow power bypass. A 3 position handle is included. YASDA-6 (UL Type 1, 3R, 4, 4X & 12).
Equipment required for a complete installation:

- One conversion mechanism
- Three disconnect switches (see pg. 18.91)
- Three OETL-ZX95 shaft extension couplers (see pg. 18.94)
- Three shafts (see pg. 18.92)



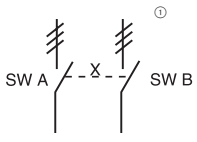
	POS. I	POS. O	POS. II
SW. A	O	O	X
SW. B	O	O	X
SW. C	X	O	O

X = Closed
O = Open

Mechanical interlock — OETL-ZW3, OETL-ZW14, OETL-ZW15

Mechanical interlock mechanism prevents both switches from being in the "ON" position at the same time.
Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches (see pg. 18.91)
- Two handles see page 18.91)
- Two shafts (see pg. 18.92)



	SW. A POS. I	SW. B POS. I
SW. A	X	O
SW. B	O	X

X = Closed
O = Open

Drawing and mounting information found on pg 18.124 & 18.125

① = Three poles