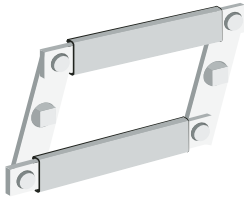
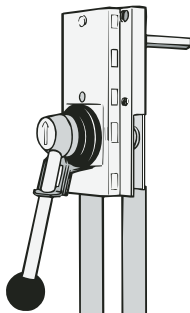


200A – 800A Accessories

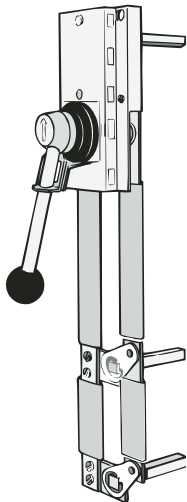
Disconnect
switches
Fusible



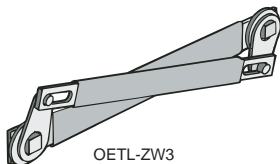
OETL-ZW9



OETL-ZW12



OETL-ZW13



OETL-ZW3
OETL-ZW14
OETL-ZW15

Conversion mechanisms

- Switches are not included

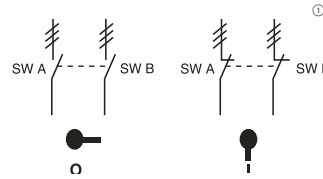
Description	For use on:	Weight (lbs)	UL/NEMA type	Catalog number	List price
6 or 8 pole Transfer Bypass	OES200 – OES800	2.42	—	OETL-ZW9 OETL-ZW12 OETL-ZW13	\$ 260 560 560
		10.1	1,3R,4,4X,12		
		8.81	1,3R,4,4X,12		
Mechanical interlock	OES200 – OES800	1.26	—	OETL-ZW3 OETL-ZW14 OETL-ZW15	140 140 160
		1.15	—		
		2.64	—		

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. 17.91)
- One handle (see pg. 17.91)
- Two shafts (see pg. 17.92)



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

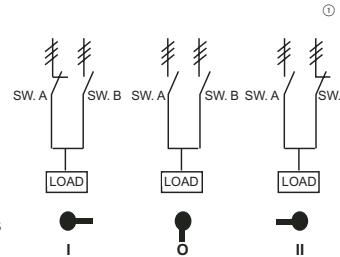
X = Closed
O = Open

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. 17.91)
- Two OETL-ZX95 shaft extension couplers (see pg. 17.94)
- Two shafts (see pg. 17.92)



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

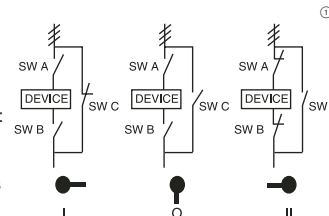
X = Closed
O = Open

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. 17.91)
- Three OETL-ZX95 shaft extension couplers (see pg. 17.94)
- Three shafts (see pg. 17.92)



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

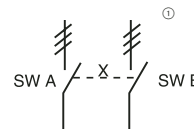
X = Closed
O = Open

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. 17.91)
- Two handles see page 17.91)
- Two shafts (see pg. 17.92)



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

X = Closed
O = Open

① = Three poles

Drawing and mounting information found on pg 17.121 & 17.122