400A – 800A
Accessories

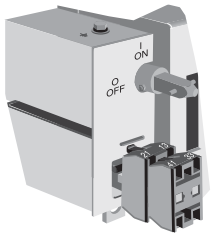

OZXA-400


OZXA-27

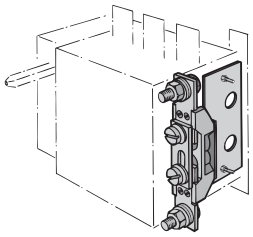

OZXA-30

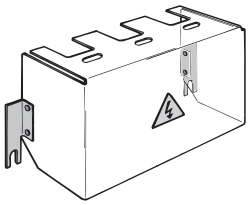

OZXA-175/400

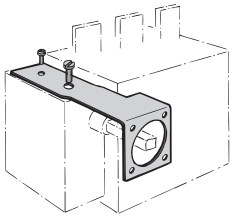

OZXA-32



OZXK-1, -2, -3, -4, -5, -6


OESA-ZX85


OETL, -ZX94, -ZX800A


OHZX1, OHZX3

Terminal lug kits

For use on:	Wire size	Kit weight (lbs.)	Wire type	Terminal lugs per kit	Kit catalog number	List price
OT400	#2 – 600 kcmil	0.50	Cu/Al	6	OZXA-400	**$ 190**
OT400	#2 – 600 kcmil	0.50	Cu/Al	3	OZXA-400/3P	**95**
OT400	(6) #14 – 6 AWG	0.50	Cu/Al	3	OZXA-406	**270**
OETL-NF600A	(2) #2 – 600 kcmil	4.62	Cu/Al	6	OZXA-27	**380**
OETL-NF600A	(2) #2 – 600 kcmil	2.31	Cu/Al	3	OZXA-27/3P	**190**
OETL-NF800A	(2) #2 – 600 kcmil	6.90	Cu/Al	6	OZXA-30	**740**
OETL-NF800A	(2) #2 – 600 kcmil	3.45	Cu/Al	3	OZXA-30/3P	**370**
OETL-NF800A ①	(8) 2/0 + (2)#2 600 kcmil	6.90	Cu/Al	3	OZXA-32	**600**
OETL-NF600 ①	(12) #14 – 6	1.10	Cu/Al	3	OZXA-175/400	**270**

Auxilliary contacts blocks

Mounting on the left side of the switch: Max 8 auxilliary contact blocks with the OEA28 module
Mounting under the mechanism cover: Max 4 auxilliary contact blocks

Function	For use on	Protection degree	Weight lbs	Catalog number	List price
1 NO 1 NC	OT400	IP20	0.07	OA1G10 OA3G01	**$ 20**

Module for auxilliary contacts

Description		Catalog number	List price
Screw mounting to the left side of the switch	0.1	OEA28	**$ 50**

Auxiliary contacts ②

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. + 1 N.C.	OETL-NF600 – OETL-NF800A	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**

Terminal poles

Description	For use on:	Weight (lbs)	AC thermal amp rating	AC rated voltage	Catalog number	List price
Detachable neutral link mounts seperately on baseplate (protected construction)	OT400	1.54	400	600	OXN400	**Consult factory**
Detachable neutral mounts on side of switch or DIN rail	OETL-NF600A	1.04	400	600	OESA-ZX85	**150**

Terminal shrouds – OT400 (Snap-on mounting, grey plastic, IP30)

Description	For use with:	Number of poles	Weight lbs	Catalog number	List price
Long type	OT400_	3	0.33	OTS400G1L/3	**$ 113**
Short type		3	0.20	OTS400G1S/3	**106**
Long type		4	0.44	OTS400G1L/4	**140**
Short type		4	0.26	OTS400G1S/4	**130**

NOTE: Transparent shrouds available upon request.

Terminal shrouds – OETL-NF600A – OETL-NF800A

Description	For use on:	Weight (lbs)	Catalog number	List price
Includes one shroud for line or load side	OETL-NF600A OETL-NF800A	0.66 0.88	OETL-ZX94 OETL-ZX800A	$ **130** **180**

Direct mount handle – Test-OFF ON

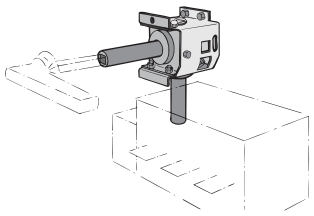
Item	Weight lbs	Catalog number	List price
Up to 3 padlocks in OFF-position. Includes shaft and mechanism	.44	OTV400EK OTVY400EK	**$ 130**

Handle support bracket

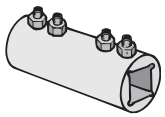
Description	For use on:	Weight (lbs)		Catalog number	List price
Allows handle to be directly mounted to switch behind the door	OETL-NF600	0.51		OHZX1	**$ 24**
	OETL-NF800A	0.88		OHZX3	**30**

① A load side distribution lug eliminates the need to purchase, install and wire a separate distribution block.
② UL File E57057

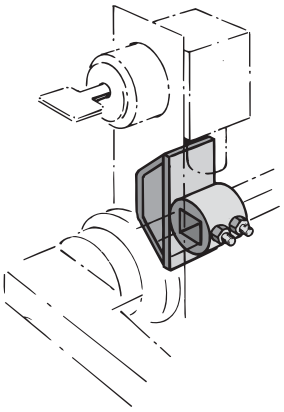
400A – 800A
Accessories



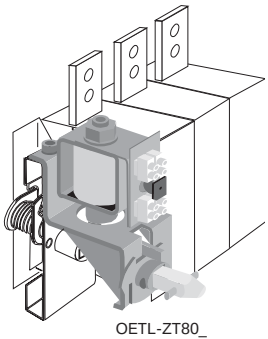
OETL-ZX108



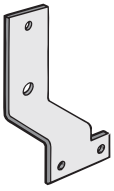
OETL-ZX95



OETL-ZW5



OETL-ZT80_



OETL-ZT100

90° angle kit

Description	For use on:	Weight (lbs)	Catalog number	List price
Converts switch mechanism from front operation to side operation	OT400, OETL-NF600A OETL-NF800A	4.63	OETL-ZX108	**$ 794**

Shaft extension coupler

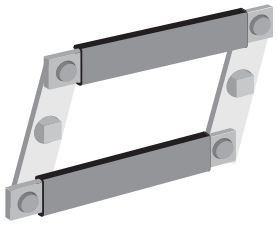
Description	For use on:	Weight (lbs)	Catalog number	List price
Joins two shafts together for applications where extended length is required	12mm shafts	0.26	OETL-ZX95	**$ 100**

Locking accessories

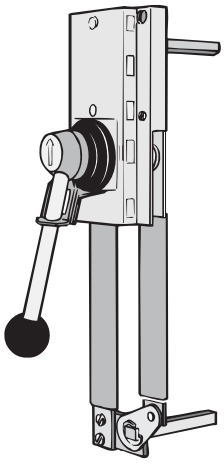
Description	For use on:	Weight (lbs)	Catalog number	List price
Cam attachment for Kirk Key, Castell, Lowe & Fletcher and Ronis interlock. For adapting to the interlock system The interlock is not included.	12mm shafts	0.29	OETL-ZW5	**$ 190**
Electrical interlock ① Closed circuit principle for interlocking 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 U = 0.7 – 1.1 Un (U = coil voltage, Un = nominal voltage) 	OT400 OETL-NF600 – OETL-NF800A	2.42	OETL-ZT 80A★ OETL-ZT 80L★	**1280** **1220**
Mounting bracket	OETL-NF600	0.40	OETL-ZT100	**40**

★ – Coil voltage

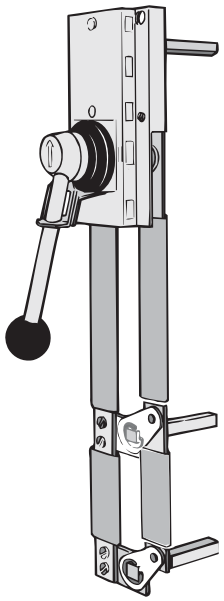
① OETL-ZT100 mounting bracket required for OETL-NF600



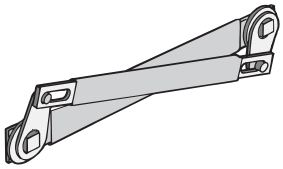
OETL-ZW9



OETL-ZW12



OETL-ZW13

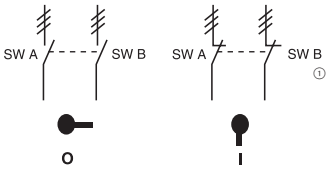


OETL-ZW3, -ZW14, -ZW15

Conversion mechanisms
- **Switches are not included**

Description	For use on:	Weight (lbs)	UL/NEMA type	Catalog number	List price
6 or 8 pole	OT400, & OETL-NF600 – OETL-NF800A	2.42	—	OETL-ZW9	**$ 260**
Transfer		10.1	1,3R,4,4X,12	OETL-ZW12	**560**
Bypass		8.81	1,3R,4,4X,12	OETL-ZW13	**560**
Mechanical interlock		1.26	—	OETL-ZW3	**140**
		1.15	—	OETL-ZW14	**140**
		2.64	—	OETL-ZW15	**160**

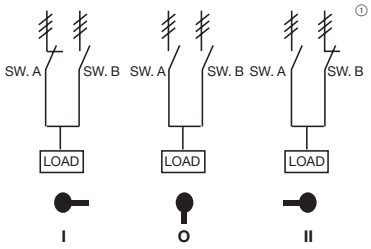
6 or 8 pole — OETL-ZW9
6 (8) pole mechanism allows two switches controlled by one handle to open or close simultaneously.
Equipment required for a complete installation:
- One conversion mechanism
- Two disconnect switches (see page 18.26)
- One handle (see page 18.26)
- Two shafts (see page 18.26)



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

X = Closed
O = Open

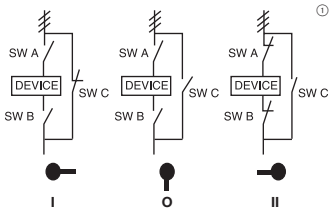
Transfer — OETL-ZW12
Transfer mechanism manually transfers between two power sources using two switches and a center OFF position. A 3 position handle is included. YASDA-21 (UL Type 1, 3R, 4, 4X, 12). Shafts included.
Equipment required for a complete installation:
- One conversion mechanism
- Two disconnect switches (see page 18.26)



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

X = Closed
O = Open

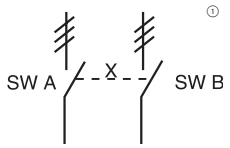
Bypass — OETL-ZW13
Bypass mechanism operates three switches: Two switches in series and one changeover switch to allow power bypass. A 3 position handle is included. YASDA-6 (UL Type 1, 3R, 4, 4X, 12). Shafts included.
Equipment required for a complete installation:
- One conversion mechanism
- Three disconnect switches (see page 18.26)



	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 page 18.26)
- Two shafts (see page 18.26)
- Two handles (see page 18.26)



	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 18.71 & 18.72

① = Three poles