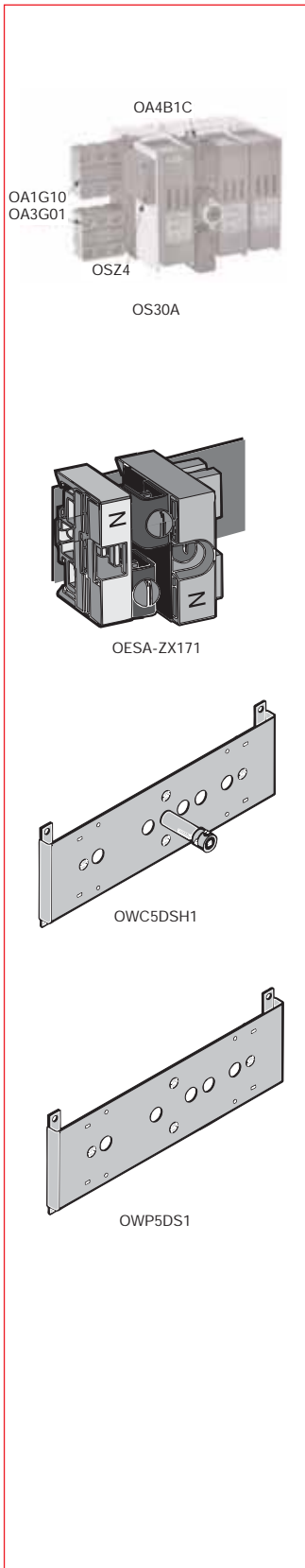


Accessories

30A fusible disconnect switches



Auxiliary contacts

Description	For use on:	AC thermal amp rating	AC rated voltage	Catalog number	List price
Form C 1 N.O. & 1 N.C. (2 maximum)	OS30A_ for direct mounting to switch ^①	6	250	OA4B1C	
1 N.O. 1 N.C. (6 maximum)	OS30A_ OSZ4 mounting base required ^②	10	600	OA1G10 OA3G01	
Mounting base (on the left side)	OA1G10 & OA3G01			OSZ4	

① Mounting to the switch mechanism, auxiliary/test contacts. Max. two change over contacts.

② Max. 6 auxiliary contacts mountable onto the left side with the mounting frame OSZ4. Early-break type. All NO contacts are provided with a positive opening feature.

Terminal pole

Description	For use on:	AC thermal amp rating	AC rated voltage	Catalog number	List price
Detachable neutral mounts on side of switch or DIN rail	OS30A_	30	600	OESA-ZX171	

Conversion mechanisms

- Switches are not included

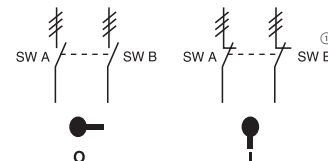
Description	For use on:	Catalog number	List price
6 pole	OS30A_	OWP5DS1	
8 pole		OWP5DS2	
Transfer 3 pole		OWC5DSH1	
Transfer 4 pole		OWC5DSH2	
Mechanical interlock 3 pole Mechanical interlock 4 pole		OWM5DS1 OWM5DS2	

6 or 8 pole — OWP5DS1, OWP5DS2

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
- One handle
- One 5 mm shaft



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

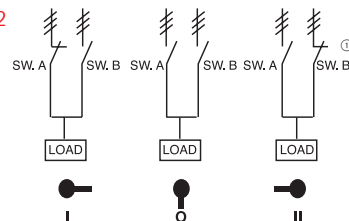
X = Closed
O = Open

Transfer — OWC5DSH1, OWC5DSH2

Transfer mechanism manually transfers between two power sources using two switches and a center OFF position. A 3 position OHB65J5E011 handle is included

Equipment required for a complete installation:

- One conversion mechanism
- Two disconnect switches
- One 5 mm shaft



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

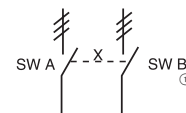
X = Closed
O = Open

Mechanical interlock — OWM5DS1, OWM5DS2

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
- Two handles
- Two 5 mm shafts



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

X = Closed
O = Open

① = Three poles