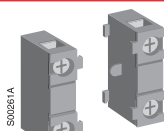
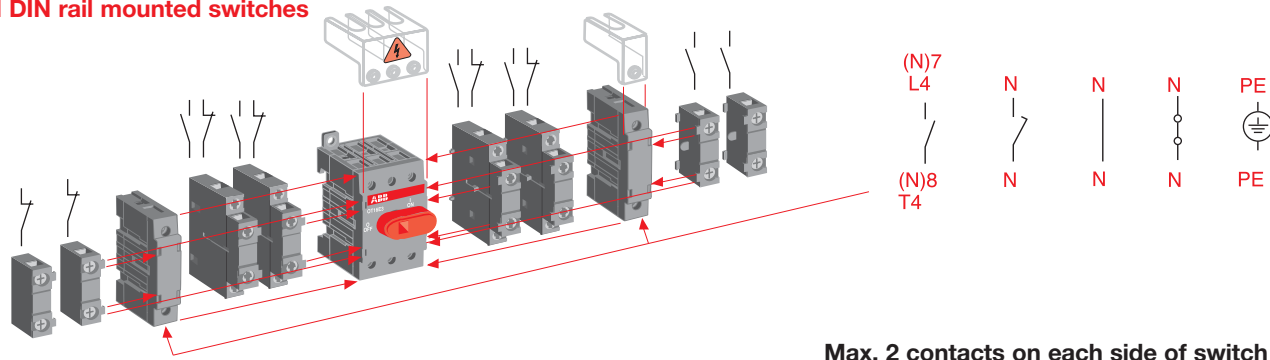




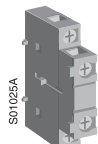
Accessories

for 16A – 160A non-fusible disconnect switches
Base & DIN rail mounted, door mounted

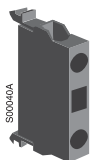
Base and DIN rail mounted switches



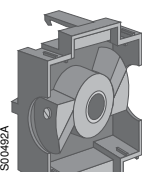
OA1G_



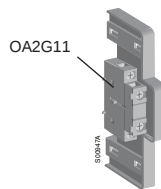
OA2G11



OBEA_



OEZNP1



OAZX1

Auxiliary contacts — snap-on mounting

Description	For use on:	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. mounts on right side (2 max)	OT16E(T)3 - OT100E(T)3	10	600	OA1G10	
1 N.O. mounts on left side (2 max)	OT16E3C - OT100E3C	10	600	OA7G10	
1 N.C. mounts on left side (2 max)	OT16E(T)3 - OT100E(T)3	10	600	OA1G01	
1 N.C. mounts on right side (2 max)	OT16E3C - OT100E3C	10	600	OA3G01	
1 N.O. + 1 N.C. mounts on left or right hand side of switch (2 max. per side)	OT16E3 - OT100E3	10	600	OA2G11	

Auxiliary contacts top mounted^①

- OEZNP1 mounting base required to mount auxiliary contacts (order separately)

Description	For use on:	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O.	OT160E3	10	600	OBEA10	
1 N.C.		10	600	OBEA01	
1 N.O. gold plated		10	600	OBEA-10AU	
1 N.C. gold plated		10	600	OBEA-01AU	
Mounting base on top	OBEA_			OEZNP1	

Auxiliary contacts side mounted^①

- Accepts four contacts maximum

Description	For use on:	AC thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. + 1 N.C.	OT160E3	10	600	OA2G11	
Mounting base required for OA2G11				OAZX1	

^① When using OBEA_ auxiliary contacts, mounting base OEZNP1 is required, and when using OA2G11, mounting base OAZX1 is required.