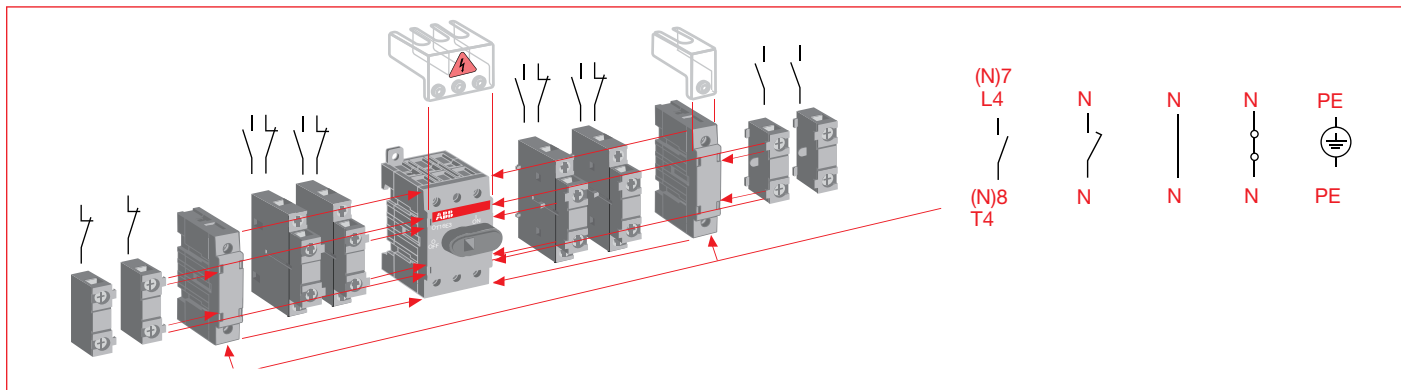


Standard non-fusible accessories Base and DIN rail mounted switches



Auxiliary contacts — snap-on mounting ①

Description	For Use On	Weight	AC Thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O.	OT16-100, OT200-600	0.07	10	600	OA1G10	
1 N.C.	OT16-100 OT200-600	0.07 0.07	10 10	600 600	OA1G01 OA3G01	
1 N.O. & 1 N.C.	OT16-160	0.07	10	600	OA2G11	
Mounting Base - required for OA2G11 on OT160	OT160	0.06	-	-	OAZX1	
Module for auxiliary contacts	OT200-600	0.1	-	-	OEA28	

Auxiliary contacts — top mounting

Description	For Use On	Weight	AC Thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O.	OEZNP1	0.07	10	600	OBEA-10	
1 N.C.	OT160	0.07	10	600	OBEA-01	
1 N.O. gold plated ②	OEZNP1 & OT160	0.07 0.07	10 10	600 600	OBEA-10AU OBEA-01AU	
Mounting Base - required for OBEA_	OBEA_ contacts used with OT160	0.06	-	-	OEZNP1	
1 pkg. of 10 blank numbering labels for OBEA_ ③	OT160 OT160	- -	- -	- -	OBEA-ZX10 OBEA-ZX01	

Auxiliary contacts — front mounting ④

Description	For Use On	Weight	AC Thermal amp rating	AC rated voltage	Catalog number	List price
1 N.O. + 1 N.C.	OETL-NF800 through OETL-NF3150	0.2	10	600	OZXK-1	
2 N.O. + 2 N.C.		0.26	10	600	OZXK-2	
4 N.O. + 4 N.C.		0.4	10	600	OZXK-3	
2 N.O.		0.18	10	600	OZXK-4	
4 N.O.		0.25	10	600	OZXK-5	
8 N.O.		0.4	10	600	OZXK-6	

Mounting & installation considerations

OT16-100	OA1G10 (1 N.O.) mounts on right side of switch only OA1G01 (1 N.C.) mounts on left side of switch only OA2G11 (1 N.O. & 1 N.C.) mounts on left of right side of switch Maximum two contacts on each side of switch
OT160	Accepts four contacts maximum Mounting base always required Maximum two side mounted contacts on each side of switch. One mounting base required for each side
OT200-600	Maximum 8 auxiliary contact blocks with the OEA28 module Maximum 4 auxiliary contact blocks mounting under the mechanisms

① UL file #E83510

② Type _AU for low energy applications. The contacts are gold plated, AC & DC ratings - Maximum: A600 & P600; Minimum: 12V, 1mA; 5V; 2mA

③ Numbering stickers required if several OBEA contacts are used in the same installation.

④ UL File #E5707