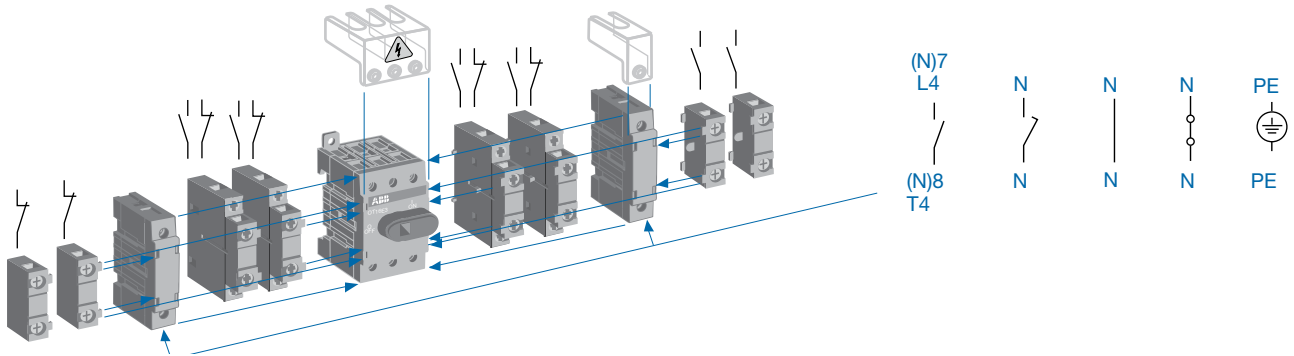


## Auxiliary contacts

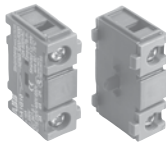


### Auxiliary contacts — snap-on mounting ①

Description	For Use On	Weight	AC Thermal amp rating	AC rated voltage	Catalog number
Form C 1 N.O. & 1 N.C.	OS30 ②	0.04	6	250	OA4B1C
1 N.O.	OT16-100, OT200-1200 OS30-OS1200	0.07	10	600	OA1G10
1 N.C.	OT16-100	0.07	10	600	OA1G01
	OT200-1200 OS30-OS1200	0.07	10	600	OA3G01
1 N.O. & 1 N.C.	OT16-100	0.07	10	600	OA2G11
Module for auxiliary contacts	OS30	0.09	—	—	OSZA
	OT200-1200 OS200-OS1200	0.1	—	—	OEA28



OEA28



OA1G\_



OA2G11

### Auxiliary contacts — front mounting ③

Description	For Use On	Weight	AC Thermal amp rating	AC rated voltage	Catalog number
1 N.O. + 1 N.C.	OETL-NF1600 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

### Auxiliary contacts — snap-on mounting for double throw

Description	For Use On	Weight (Lbs.)	AC Thermal amp rating	AC rated voltage	Catalog number
1 N.O.	OT16-100_C	0.7	10	600	OA7G10
1 N.C.	OT16-800_C	0.7	10	600	OA3G01
1 N.O.	OT200-800_C	0.7	10	600	OA1G10

### Mounting & installation considerations

#### Non-Fusible

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
OT200-1200	Maximum 8 auxiliary contact blocks with the OEA28 module Maximum 4 auxiliary contact blocks mounting under the mechanisms

#### Fusible

OS30	Form C contacts mount directly to switch Maximum two Form C contacts OA1G10 (1 N.O.) + OA3G01 (1 N.C.) require mounting base Maximum 6 OA1G10 + OA3G01 contacts with mounting base OSZA
OS60-1200	Mounting to left side of switch with OEA28 module: Maximum 8 contact blocks Mounting under mechanism cover: Maximum 4 contact blocks

① UL file #E83510

② Not suitable for use on cable operated flange version of OS100

③ UL File #E5707