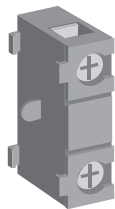


## Load break switches

### Accessories: Change-over switches OT16...125\_C



OA1G\_

#### Auxiliary contact blocks

IP20. Snap-on mounted to both sides of the switch. I=16A, cable cross section max. 2x2.5mm<sup>2</sup>. Early-break type OA1G10. OA2G11 not mountable on 4 pole versions.

Suitable switches	Contact functions	Installation side	Maximum auxiliaries	Order code
OT16...125_C	1 N.O.	Right	2	OA1G10
		Left	2	OA7G10
	1 N.C.	Right	2	OA8G01
		Left	2	OA1G01
OT63...125F3C	1 N.O. + 1 N.C.	Either	4	OA2G11



OTS63T3

#### Terminal shrouds

IP20. Snap-on mounted, transparent. Suitable for upper and lower terminals. For full protection switch 2 times the same part number required. For 4 poles protection, 3 poles shroud and 1 pole shroud required.

Suitable switches	Number of poles	Order code
OT16...40_C	3 poles	OTS40T3
	4th pole	OTS40T1
OT63...80_C	3 poles	OTS63T3
	4th pole	OTS63T1
OT100...125_C	3 poles	OTS125T3
	4th pole	OTS125T1



OTS63T1

#### Fourth poles

IP20. Mountable on both sides of the switch. Simultaneous function with main contacts.

Suitable switches	Installation side	Order code
OT16...40F3C	Left	OTPS40FPN1
OT63...80F3C	Either	OTPS80FP
OT100...125F3C	Either	OTPS125FP

7(N) L4

8(N) T4



OTP\_63\_

#### Parallel connection kits

Finger protected connection bars for parallel connection of the upper or lower terminals. The bars accept additional cables, the maximum size is stated below.



Suitable switches	Cable cross section (mm <sup>2</sup> )	Order Code
OT16...40F3C	6 (fine stranded), 10 (stranded)	OZXA33
OT16...40F4C	6 (fine stranded), 10 (stranded)	OZXA32
OT63...80F3C	25	OZXA38
OT63...80F4C	25	OZXA39
OT100...125F3C	50	OZXA40
OT100...125F4C	50	OZXA41