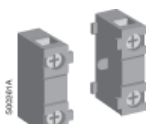


OA_G_



OA1G01 OA1G10
OA7G10 OA8G01



OZXC_

Auxiliary contacts

Snap-on mounting to the switch, IP 20, max. 2 blocks/ side.
I_{th} = 16 A, suitable for cable cross sections max. 2 x 2,5 mm². See the contact functions, pages 29 and 30.

Suitable for switches	Contact functions	Installation side	Type	Order number	Weight [kg]
OT16...125E_C	1NO	Right	OA1G10	1SCA022353R4970	0.03
	1NC	Right	OA8G01	1SCA022744R2240	0.03
	1NO	Left	OA7G10	1SCA022673R1140	0.03
	1NC	Left	OA1G01	1SCA022353R4890	0.03
OT45...125E_C	1NO+1NC	Either	OA2G11	1SCA022379R8010	0.03

Mounting on the right side of the switch: Max. 4 auxiliary contact blocks/switch (totally 8 blocks).
Simultaneous action with the main contacts, IP20.

Suitable for switches	Contact function	Type	Order number	Weight [kg]
OT_160...1600E_C	1NO	OA1G10	1SCA022353R4970	0.03
	1NC	OA3G01	1SCA022456R7410	0.03

Mounting locations, see dimension drawings. See the contact functions, pages 29 and 30.
Wire cross section 0.5 mm²...2 x 2.5 mm². Thermal current I_{th} = 10 A. Protection degree IP 20.

OETL-NFC800...1200	1NO+1NC	OZXC1	1SCA022131R8690	0.09
OETL-NFC800...1200	2NO+2NC	OZXC2	1SCA022131R8850	0.12
OEM1000...1600	1NO+1NC	OZXC1	1SCA022131R8690	0.09
OEM1000...1600	2NO+2NC	OZXC2	1SCA022131R8850	0.12
OESC 250...500	1NO+1NC	OZXC1	1SCA022131R8690	0.09
OESC 250...500	2NO+2NC	OZXC2	1SCA022131R8850	0.12
OESC 250...500	2NO+2NC	OZXC4	1SCA022131R9230	0.09
OESC 250...500	4NO	OZXC5	1SCA022131R9400	0.12