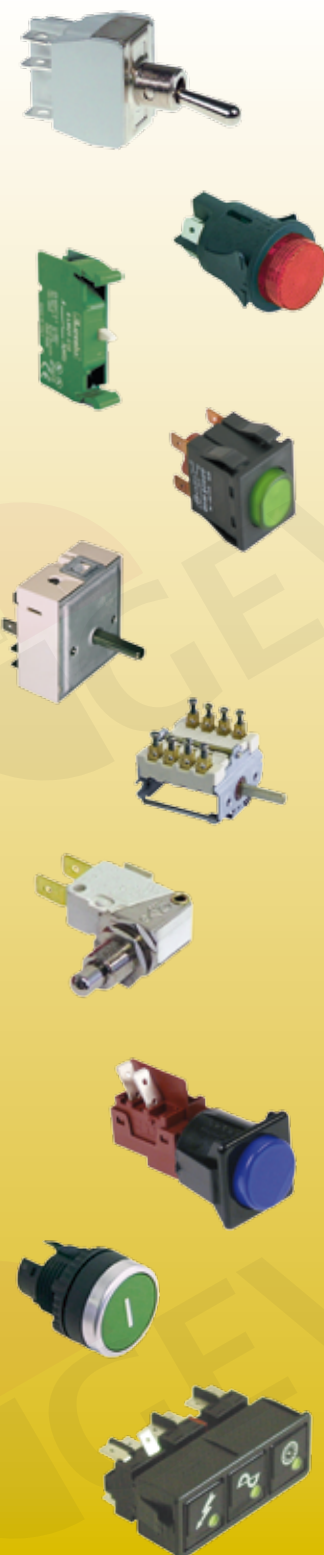


Switches

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push switches/momentary push switches

mounting ø 12mm



Fig.	Part no.	Description	Contacts	Schematic
1	346594	momentary switch	1NO 4A/250V	A
2	346702	momentary switch	1NO 4A/250V	A
3	346703	momentary switch	1NO 4A/250V	A



No.	Part no.	Description	Contacts	Schematic
1	346583	momentary switch	1NO 6A/250V	A

mounting ø 15.2mm



Fig.	Part no.	Description	Contacts	Schematic
1	346154	momentary switch	1NO 0.7A/250V	A
2	346155	momentary switch	1NC 0.7A/250V	B

mounting ø 16mm



Fig.	Part no.	Description	Contacts	Schematic
1	346345	momentary switch	1NO 3A/250V	A
2	346315	momentary switch, lighted	1NO 3A/250V	C
3	346346	momentary switch + lighting	1NO 3A/250V	D

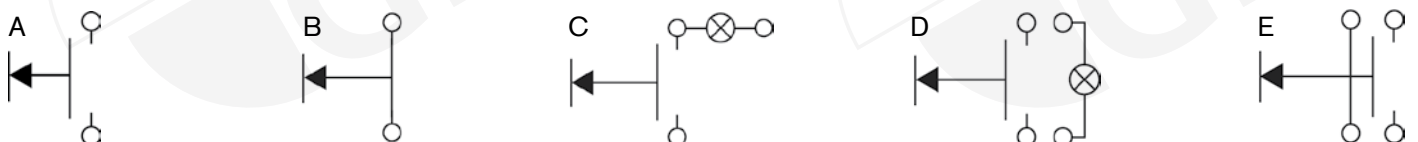


Fig.	Part no.	Description	Contacts	Schematic
1	301100	momentary switch	1NO 3A/250V	A
2	346320	momentary switch + lighting	1NO 3A/250V	D
3	346287	momentary switch, lighted	1NO 3A/250V	C

mounting ø 16.2mm



No.	Part no.	Description	Contacts	Schematic
1	346534	momentary switch	1NO 2A/250V	A



mounting ø 18.2mm



Fig.	Part no.	Description	Contacts	Schematic
1	346455	momentary switch	1NO 6A/250V	A
2	346508	momentary switch	1NO/1NC 2A/250V	E

mounting ø 19.2mm (body SS)



Fig.	Part no.	Description	Contacts	Schematic
1	346414	momentary switch	1NO/1NC 5A/250V	E
2	346415	momentary switch +LED	1NO 50mA/50V LED 2V	D

mounting ø 22.3mm



Fig.	Part no.	Description	Contacts	Schematic
1	346401	switch	1NO 10A/250V	K
2	346402	momentary switch	1NO 10A/250V	A
3	347107	momentary switch	2NO 5A/250V	G

mounting ø 25mm



No.	Part no.	Description	Contacts	Schematic
1	346094	switch	2NO 16A/250V	H



Fig.	Part no.	Description	Contacts	Schematic
1	346316	switch	2NO 16A/250V	F
1	345038	momentary switch	2NO 16A/250V	G
2	345212	switch	2NO 16A/250V	F
3	345037	switch	2NO 16A/250V	F
4	346002	momentary switch	2NO 16A/250V	G



Fig.	Part no.	Description	Contacts	Schematic
1	345160	switch, lighted	2NO 16A/250V	H
1	346121	momentary switch, lighted	2NO 16A/250V	I
1	346003	momentary switch + lighting	1NO 16A/250V	D
2	345161	switch, lighted	2NO 16A/250V	H
2	347095	momentary switch, lighted	2NO 16A/250V	I
2	346936	momentary switch + lighting	1NO 16A/250V	D
3	345162	switch, lighted	2NO 16A/250V	H
3	345962	momentary switch + lighting	1NO 16A/250V	D
4	300161	switch, lighted	2NO 16A/250V	H
4	300169	momentary switch + lighting	1NO 16A/250V	D



Fig.	Part no.	Description	Contacts	Schematic
1	346432	switch	1NO 16A/250V	K
2	346433	button	—	
3	345039	protective cover	—	
4	345001	momentary switch + lighting	1NO 16A/250V	D



Fig.	Part no.	Description	Contacts	Schematic
1	345152	momentary switch	2NO 16A/250V	G
1	345151	switch, lighted	2NO 16A/250V	H
1	345961	momentary switch + lighting	1NO 16A/250V	D
2	346554	switch	2NO 16A/250V	F



Fig.	Part no.	Description	Contacts	Schematic
1	346496	switch	2NO 16A/250V	F
2	300155	switch	2NO 16A/250V	F
3	300154	switch, lighted	2NO 16A/250V	H
4	346039	switch	2NO 16A/250V	F

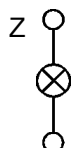
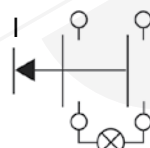
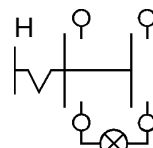
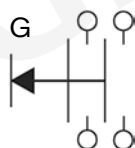
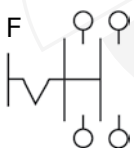


Fig.	Part no.	Description	Contacts	Schematic
1	346312	momentary switch	1NO 16A/250V	A
2	346044	momentary switch	2NO 16A/250V	G
3	346040	momentary switch	2NO 16A/250V	G



Fig.	Part no.	Description	Contacts	Schematic
1	346505	switch, lighted	2NO 16A/250V	H
2	346504	switch, lighted	2NO 16A/250V	H
3	346497	switch, lighted	2NO 16A/250V	H



Fig.	Part no.	Description	Contacts	Schematic
1	345642	momentary switch + lighting	1NO 16A/250V	D
2	345643	momentary switch + lighting	1NO 16A/250V	D
3	345392	switch, lighted	2NO 16A/250V	H



Fig.	Part no.	Description	Contacts	Schematic
1	359202	indicator light	250V	Z
2	359203	indicator light	250V	Z
3	359204	indicator light	250V	Z
4	345039	protective cover	—	

mounting $\varnothing$ 38mm



No.	Part no.	Description	Contacts	Schematic
1	346447	switch, lighted	2NO 16A/250V	H

mounting 19x13mm



Fig.	Part no.	Description	connection	Contacts	Schematic
1	346537	switch, lighted	F 4.8mm	2NO 16A/250V	H
2	346538	switch, lighted	F 4.8mm	2NO 16A/250V	H
3	346542	switch, lighted	F 4.8mm	2NO 16A/250V	H
4	346540	switch	F 4.8mm	2NO 16A/250V	F



Fig.	Part no.	Description	connection	Contacts	Schematic
1	345690	momentary switch	F 4.8mm	1NO.16A/250V	A
2	346704	momentary switch	F 4.8mm	2NO.16A/250V	G
3	346871	switch, lighted	F 4.8mm	2NO 16A/250V	H
4	346541	protective cover	—	—	—



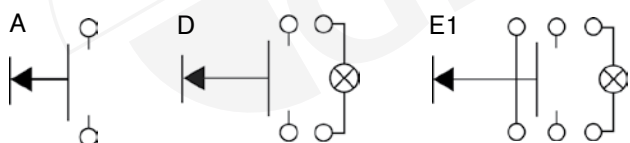
Fig.	Part no.	Description	connection	Contacts	Schematic
1	347079	switch, lighted	F 6.3mm	2NO 16A/250V	H
2	347106	momentary switch	F 6.3mm	1NO.16A/250V	A
2	347105	switch	F 6.3mm	1NO.16A/250V	K
3	301713	momentary switch	F 6.3mm	1NO.16A/250V	A
4	301099	momentary switch	F 6.3mm	1NO.16A/250V	A



Fig.	Part no.	Description	connection	Contacts	Schematic
1	301190	switch	F 4.8mm	2NO 16A/250V	F
2	301191	momentary switch	F 6.3mm	2NO.16A/250V	G
3	346117	button	—	—	—



Fig.	Part no.	Description	connection	Contacts	Schematic
1	346116	switch	F 6.3mm	2NO 16A/250V	F
2	346114	switch	F 6.3mm	2NO 16A/250V	F
3	346115	momentary switch	F 6.3mm	1NO.16A/250V	A



mounting 27.2x22.2mm



Fig.	Part no.	Description	Contacts	Schematic
1	345033	switch, lighted	2NO 16A/250V	H
1	345090	momentary switch lighted	2NO 16A/250V	I
2	345035	switch, lighted	2NO 16A/250V	H
2	346598	switch + lighting	1NO 16A/250V	M1



Fig.	Part no.	Description	Contacts	Schematic
1	345094	switch + lighting	2NO 16A/250V	L
1	345098	momentary switch + lighting	2NO 16A/250V	J



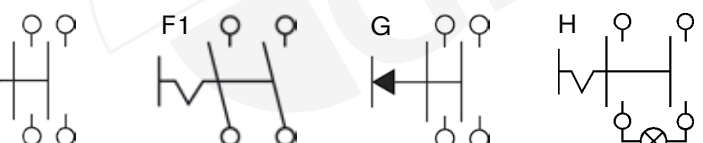
Fig.	Part no.	Description	Contacts	Schematic
1	346022	switch	2NO 16A/250V	F
2	346417	momentary switch	2NO 16A/250V	G
3	346128	momentary switch	2NO 16A/250V	G
4	346129	momentary switch + lighting	1NO 16A/250V	D



Fig.	Part no.	Description	Contacts	Schematic
1	346060	switch	2NO 16A/250V	F
2	346051	momentary switch	2NO 16A/250V	G
3	346050	momentary switch	2NO 16A/250V	G



Fig.	Part no.	Description	Contacts	Schematic
1	359199	indicator light	230V	Z
2	359209	indicator light	230V	Z
3	359911	indicator light	230V	Z



mounting 30x22mm



Fig.	Part no.	Description	Contacts	Schematic
1	301040	switch, lighted	2NO 16A/250V	H
1	301042	momentary switch, lighted	2NO 16A/250V	I
2	301041	switch, lighted	2NO 16A/250V	H
2	301043	momentary switch, lighted	2NO 16A/250V	I



Fig.	Part no.	Description	Contacts	Schematic
1	345863	switch + lighting	1NO/1NC 16A/250V	E1
2	345864	switch + lighting	2NO 16A/250V	L
3	345865	momentary switch + lighting	1NO 16A/250V lighting 24V	D



Fig.	Part no.	Description	Contacts	Schematic
1	301047	switch, lighted	2NO 16A/250V	H
1	301050	momentary switch, lighted	2NO 16A/250V	I
2	301048	switch, lighted	2NO 16A/250V	H
2	301051	momentary switch, lighted	2NO 16A/250V	I
3	301049	switch + lighting	2NO 16A/250V	L
3	301052	momentary switch + lighting	2NO 16A/250V	J
4	346536	switch	2NO 16A/250V	F
4	345963	momentary switch	2NO 16A/250V	G



Fig.	Part no.	Description	Contacts	Schematic
1	345235	switch, lighted	2NO 16A/250V	H
1	345237	momentary switch lighted	2NO 16A/250V	I
2	345236	switch, lighted	2NO 16A/250V	H
2	345238	momentary switch lighted	2NO 16A/250V	I
3	346041	switch, lighted	2NO 16A/250V	H
3	347024	momentary switch + lighting	1NO 16A/250V	D
4	346048	momentary switch	1NO 16A/250V	A



Fig.	Part no.	Description	Contacts	Schematic
1	345443	switch, lighted	2NO 16A/250V	H
2	345441	switch + lighting	2NO 16A/250V	L
3	345437	switch + lighting	2NO 16A/250V	L



Fig.	Part no.	Description	Contacts	Schematic
1	345436	momentary switch + lighting	1NO 16A/250V	D
2	345440	momentary switch + lighting	1NO 16A/250V	D
3	345439	momentary switch	1NO 16A/250V	A
4	345442	switch + lighting	2NO 16A/250V 2NC 16A/250V	N



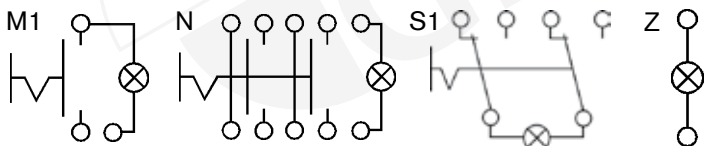
Fig.	Part no.	Description	Contacts	Schematic
1	359406	indicator light	230V	Z
2	359407	indicator light	230V	Z
3	345312	dummy switch	—	



Fig.	Part no.	Description	Contacts	Schematic
1	301082	switch, lighted	2NO 16A/250V	H
2	301083	switch, lighted	2NO 16A/250V	H
3	301084	switch, lighted	2NO 16A/250V	H



Fig.	Part no.	Description	Contacts	Schematic
1	301086	switch	2NO 16A/250V	F
2	346052	switch, lighted	2CO 16A/250V	S1



1

Switches



Fig.	Part no.	Description	Contacts	Schematic
1	359154	indicator light	230V	Z
2	359155	indicator light	230V	Z
3	359156	indicator light	230V	Z
3	359251	indicator light	24V	Z



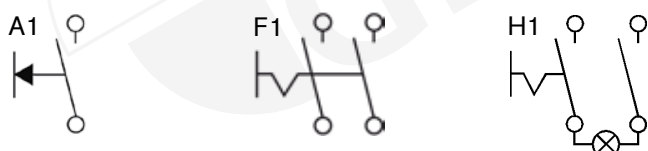
Fig.	Part no.	Description	Contacts	Schematic
1	359157	indicator light	230V	Z
1	359250	indicator light	24V	Z
2	359354	indicator light	230V	Z
3	346474	dummy element		



Fig.	Part no.	Description	Contacts	Schematic
1	359179	indicator light	230V	Z
2	359177	indicator light	230V	Z
3	359180	indicator light	230V	Z
4	359178	indicator light	230V	Z



Fig.	Part no.	Description	Contacts	Schematic
1	345510	switch, lighted	2NO 16A/250V	H1
2	345712	switch, lighted	2CO 16A/250V	S1



rocker switches/ momentary rocker switches

mounting 19x13mm



Fig.	Part no.	Description	connection	Contacts	Schematic
1	301067	switch, lighted	F 4.8mm	2NO 10A/250V	H1
1	346450	switch, lighted	F 2.8mm	2NO 10A/250V	H1
2	301068	switch, lighted	F 4.8mm	2NO 10A/250V	H1
3	301069	switch, lighted	F 4.8mm	2NO 10A/250V	H1
4	301066	switch	F 4.8mm	2NO 10A/250V	F1



Fig.	Part no.	Description	Contacts	Schematic
1	301234	switch	1NO 10A/250V	K1
2	346167	switch	1NO 10A/250V	K1
2	345314	momentary switch	1NO 10A/250V	A1
3	346135	indicator light 230V	—	Z
4	301064	protective cover		

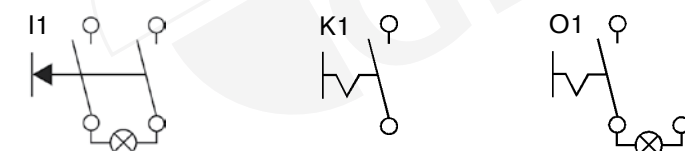
mounting 19x22mm



Fig.	Part no.	Description	Contacts	Schematic
1	346134	switch, lighted	2NO 10A/250V	H1
2	346133	switch, lighted	2NO 10A/250V	H1
3	346550	switch, lighted	2NO 10A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346549	switch	2NO 10A/250V	H1
2	346552	switch, lighted	1NO 10A/250V	2xO1
		switch, lighted	1NO 10A/250V	2xO1



mounting 26.5x25.6mm



Fig.	Part no.	Description	Contacts	Schematic
1	345013	switch, lighted	2NO 16A/250V	H1
2	345277	switch, lighted	2NO 16A/250V	H1
3	345278	switch, lighted	2NO 16A/250V	H1
4	301245	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	345282	switch, lighted	2CO 16A/250V	S1
1	347116	momentary switch, lighted	2CO 16A/250V	V1
2	345281	switch, lighted	2CO 16A/250V	S1
2	347117	momentary switch, lighted	2CO 16A/250V	V1
3	345280	switch, lighted	2CO 16A/250V	S1
3	347118	momentary switch, lighted	2CO 16A/250V	V1
4	347115	switch, lighted	2CO 16A/250V	S1
4	347119	momentary switch, lighted	2CO 16A/250V	V1



Fig.	Part no.	Description	Contacts	Schematic
1	301075	momentary switch, lighted	2NO 16A/250V	I1
2	346869	switch, lighted	2NO 16A/250V	H1
3	346448	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	301107	momentary switch, lighted	2NO 16A/250V	I1
2	301108	momentary switch, lighted	2NO 16A/250V	I1
3	346390	switch, lighted	2NO 16A/250V	H1

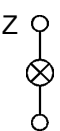
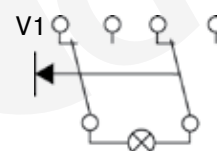
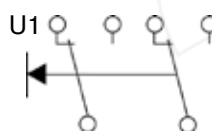
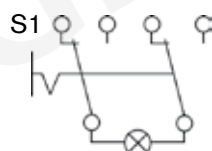


Fig.	Part no.	Description	Contacts	Schematic
1	347120	switch, lighted	2NO 16A/250V	H1
1	347123	switch, lighted	2CO 16A/250V	S1
1	347127	momentary switch, lighted	2CO 16A/250V	V1
2	347121	switch, lighted	2NO 16A/250V	H1
2	347124	switch, lighted	2CO 16A/250V	S1
2	347128	momentary switch, lighted	2CO 16A/250V	V1
3	345003	switch, lighted	2NO 16A/250V	H1
3	347125	switch, lighted	2CO 16A/250V	S1
3	347129	momentary switch, lighted	2CO 16A/250V	V1
4	347122	switch, lighted	2NO 16A/250V	H1
4	347126	switch, lighted	2CO 16A/250V	S1
4	345191	momentary switch, lighted	2NO 16A/250V	V1



Fig.	Part no.	Description	Contacts	Schematic
1	345002	switch	2CO 16A/250V	P2
1	347130	momentary switch	2CO 16A/250V	U1
2	347131	switch	2CO 16A/250V	P2
3	345190	switch	2CO 16A/250V	P2



Fig.	Part no.	Description	Contacts	Schematic
1	345000	momentary switch, lighted	2CO 16A/250V	V1
2	345010	momentary switch, lighted	2NO 16A/250V	I1
3	345014	momentary switch, lighted	2CO 16A/250V	V1
4	345030	momentary switch, lighted	2CO 16A/250V	V1



Fig.	Part no.	Description	Contacts	Schematic
1	345843	momentary switch, lighted	2CO 16A/24V	V1
2	345076	momentary switch	2CO 16A/250V	U1
3	345123	switch	2CO 16A/250V	P2



Fig.	Part no.	Description	Contacts	Schematic
1	345857	indicator light	24V	Z
2	345860	indicator light	24V	Z
3	510281	dummy element	—	—

mounting 27.4x12.4mm



Fig.	Part no.	Description	Contacts	Schematic
1	346143	switch	1NO 10A/250V	K1
1	346556	switch	1CO 10A/250V	P1
2	347039	switch	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	345055	switch, lighted	2x1NO 16A/250V	2xO1
2	345844	momentary switch, lighted + lighting 230V	1NO 16A/250V	D1 + Z
3	345861	momentary switch, lighted + lighting 24V	1NO 16A/250V	D1 + Z



Fig.	Part no.	Description	Contacts	Schematic
1	359010	indicator light	230V	Z
2	359011	indicator light	230V	Z
3	359012	indicator light	230V	Z



Fig.	Part no.	Description	Contacts	Schematic
1	345859	indicator light	24V	Z
2	349000	indicator light	230V	Z
3	345796	indicator light	230V	Z



Fig.	Part no.	Description	Contacts	Schematic
1	345853	indicator light	230V	Z
2	345854	indicator light	230V	Z
3	345855	indicator light	230V	Z
3	345856	indicator light	24V	Z



Fig.	Part no.	Description	Voltage	Schematic
1	346547	indicator light	230V	Z
2	346548	indicator light	230V	Z

mounting 30x11mm



Fig.	Part no.	Description	Contacts	Schematic
1	301053	switch, lighted	1NO 16A/250V	O1
2	301010	switch, lighted	1NO 16A/250V	O1
3	301011	switch, lighted	1NO 16A/250V	O1
4	301012	switch, lighted	1NO 16A/250V	O1
4	345381	switch, lighted	1NO 16A/24V	O1

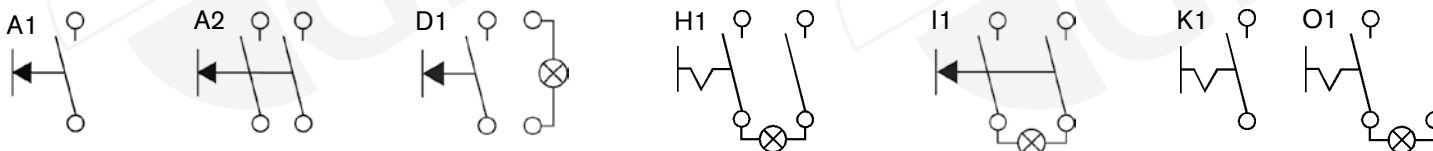




Fig.	Part no.	Description	Contacts	Schematic
1	301013	switch	1CO 16A/250V	P1
2	301014	momentary switch	1NO 16A/250V	A1
3	345575	switch	1NO-1NO 16A/250V	R1
4	346890	switch	1CO 16A/250V	K1
5	345489	momentary switch	1NO 16A/250V	A1



Fig.	Part no.	Description	Contacts	Schematic
1	345382	switch, lighted	1NO 16A/250V	O1
2	345383	switch, lighted	1NO 16A/250V	O1
3	345384	switch, lighted	1NO 16A/250V	O1
4	345386	switch, lighted	1NO 16A/250V	O1



Fig.	Part no.	Description	Contacts	Schematic
1	301039	switch, lighted	1NO 16A/250V	O1
2	301037	switch, lighted	1NO 16A/250V	O1
3	301038	switch, lighted	1NO 16A/250V	O1
4	301035	protective cover		



Fig.	Part no.	Description	Contacts	Schematic
1	359153	indicator light	230V	Z
2	359158	indicator light	230V	Z
3	359159	indicator light	230V	Z
3	359268	indicator light	400V	Z
4	359160	indicator light	230V	Z
4	359051	indicator light	24V	Z

mounting 30x22mm



Fig.	Part no.	Description	Contacts	Schematic
1	301009	switch, lighted	2NO 16A/250V	H1
1	301085	momentary switch lighted	2NO 16A/250V	I1
2	301001	switch, lighted	2NO 16A/250V	H1
2	301020	momentary switch lighted	2NO 16A/250V	I1
2	301091	switch, lighted	2NO 10A/400V	H1
3	301002	switch, lighted	2NO 16A/250V	H1
3	301018	momentary switch lighted	2NO 16A/250V	I1
3	345512	switch, lighted	2NO 10A/400V	H1
3	301135	momentary switch lighted	2NO 16A/24V	I1
4	301003	switch, lighted	2NO 16A/250V	H1
4	301019	momentary switch lighted	2NO 16A/250V	I1
4	301137	switch, lighted	2CO 10A/400V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346495	switch, lighted screw connection	2NO 16A/250V	H1
2	301136	switch, lighted non-standard switch mechanism	2NO 16A/250V	T1
3	345491	momentary switch + lighting	1NO 16A/250V	D1
4	301000	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	301078	momentary switch	2NO 16A/250V	A2
1	346066	switch	2NO 16A/250V	K2
1	346978	momentary switch	2CO 16A/250V	U1
2	301004	switch	2CO 16A/250V	P2
3	301101	switch	2CO 16A/250V	P2
4	346361	switch	2CO 16A/250V	P2

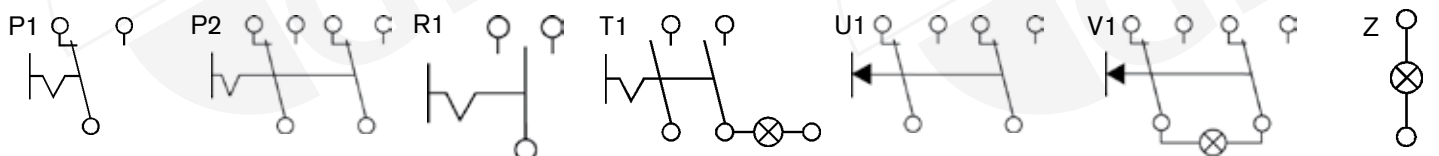




Fig.	Part no.	Description	Contacts	Schematic
1	346377	switch	2NO 16A/250V	K2
2	301021	momentary switch	2NO 16A/250V	A2
3	345189	momentary switch	2NO 16A/250V	A2
4	301098	momentary switch	2NO 16A/250V	A2



Fig.	Part no.	Description	Contacts	Schematic
1	301140	switch	2CO 16A/250V	P2
2	301188	switch	2NO-2NO 16A/250V	R2
2	346852	switch/momentary switch	2NO-2NO 16A/250V	W2
3	345356	momentary switch	1CO 16A/250V	U
4	345423	momentary switch/ momentary switch	1NO-1NO 16A/250V	N1



Fig.	Part no.	Description	Contacts	Schematic
1	346081	switch	2NO 16A/250V	K2
2	346082	switch	2NO 16A/250V	K2
3	346083	switch	2NO 16A/250V	K2
4	301717	momentary switch	1NO 16A/250V	A1



Fig.	Part no.	Description	Contacts	Schematic
1	301081	switch, lighted	2CO 16A/250V	S1
2	301015	switch, lighted	2CO 16A/250V	S1
3	301016	switch, lighted	2CO 16A/250V	S1
4	301017	switch, lighted	2CO 16A/250V	S1
4	301137	switch, lighted	2CO 10A/400V	S1

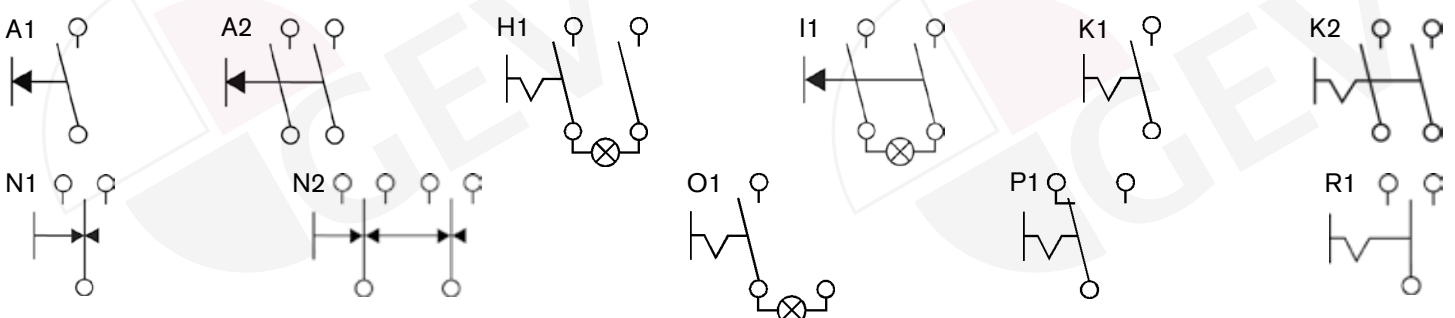


Fig.	Part no.	Description	Contacts	Schematic
1	301060	switch, lighted	2NO 16A/250V	H1
2	301061	switch, lighted	2NO 16A/250V	H1
2	346937	momentary switch, lighted	2CO 16A/250V	V1
3	301062	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346899	switch, lighted	2NO 16A/250V	H1
2	345645	switch, lighted	2NO 16A/250V	H1
3	345641	switch, lighted	2NO 16A/250V	H1
4	346896	switch	2NO 16A/250V	K2



Fig.	Part no.	Description	Contacts	Schematic
1	301076	momentary switch, lighted	2NO 16A/250V	I1
2	301133	momentary switch, lighted	2NO 16A/250V	I1
3	301134	momentary switch, lighted	2NO 16A/250V	I1
4	346157	momentary switch, lighted	2NO 16A/250V	I1



Fig.	Part no.	Description	Contacts	Schematic
1	346473	switch, lighted	2NO 16A/250V	H1
2	346897	switch, lighted	2NO 16A/250V	H1
3	346898	switch, lighted	2NO 16A/250V	H1
4	347019	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346844	switch, lighted	2CO 16A/250V	S1
2	345714	switch, lighted	2NO 16A/250V	H1
3	345124	momentary switch, lighted	2CO 16A/250V	V1
4	346378	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346164	switch, lighted	2NO 16A/250V	H1
2	346981	switch, lighted	2NO 16A/250V	H1
3	347113	switch, lighted	2NO 16A/250V	H1
4	347114	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	346321	switch, lighted	2NO 16A/250V	H1
2	346930	switch, lighted	2NO 16A/250V	H1
2	346539	switch, lighted	2CO 16A/250V	S1
3	301132	momentary switch, lighted	2NO 16A/250V	I1



Fig.	Part no.	Description	Contacts	Schematic
1	345056	switch, lighted	2NO 16A/250V	H1
2	347112	switch, lighted	2NO 16A/250V	H1
3	346368	momentary switch	2CO 16A/250V	U1



Fig.	Part no.	Description	Contacts	Schematic
1	345188	switch, lighted	2NO 16A/250V	H1
2	346046	switch, lighted	2NO 16A/250V	H1
3	346049	switch, lighted	2NO 16A/250V	H1
4	346047	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	301030	switch, lighted	2x1NO 16A/250V	2xO1
2	301031	switch, lighted	2x1NO 16A/250V	2xO1
3	301029	switch, lighted	2x1NO 16A/250V	2xO1



Fig.	Part no.	Description	Contacts	Schematic
1	345599	switch, lighted	2x1NO 16A/250V	2xO1
2	345647	switch, lighted	2x1NO 16A/250V	2xO1



Fig.	Part no.	Description	Contacts	Schematic
1	346108	switch, lighted	2NO 16A/250V	H1
2	346110	switch, lighted	2NO 16A/250V	H1
3	346109	switch, lighted	2NO 16A/250V	H1
4	346111	switch, lighted	2NO 16A/250V	H1



Fig.	Part no.	Description	Contacts	Schematic
1	301080	switch	1NO/1CO 16A/250V	K1 + P1
2	345713	switch, lighted switch	1NO 16A/250V 1NO 16A/250V	O1 R1
3	301077	switch + lighting 230V	1NO 16A/250V	K1 + Z
4	346900	switch + lighting 230V	1CO 16A/250V	R1 + Z

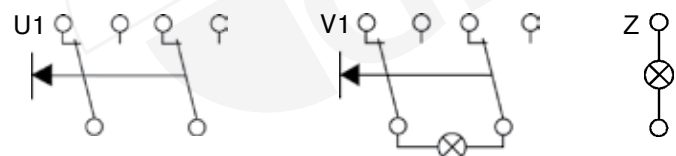
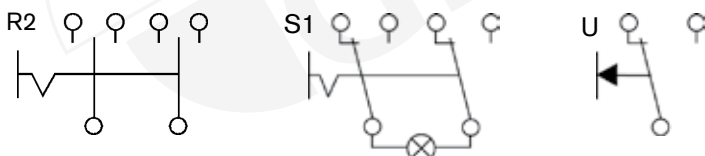




Fig.	Part no.	Description	Contacts	Schematic
1	301032	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z
2	301033	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z
3	301034	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z



Fig.	Part no.	Description	Contacts	Schematic
1	301077	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z
2	301103	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z
3	301102	switch, lighted + lighting 230V	1NO 16A/250V	O1 + Z
4	301712	momentary switch/momentary switch	1NO/1NC 16A/250V	A1 + A3

mounting $\varnothing 6\text{mm}$ 

Fig.	Part no.	Description	Contacts	Schematic
1	301036	protective cover	—	—
2	346474	dummy element	—	—

mounting 34.2x12.6mm



Fig.	Part no.	Description	Contacts	Schematic
1	301026	switch, lighted	2NO 16A/250V	H1
2	301028	switch, lighted	2NO 16A/250V	H1
3	301027	switch, lighted	2NO 16A/250V	H1
4	301059	switch	2NO 16A/250V	F1

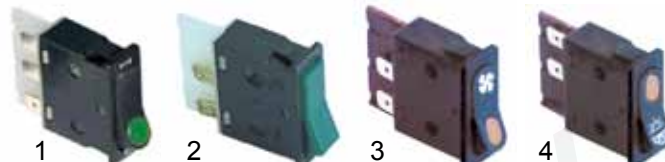
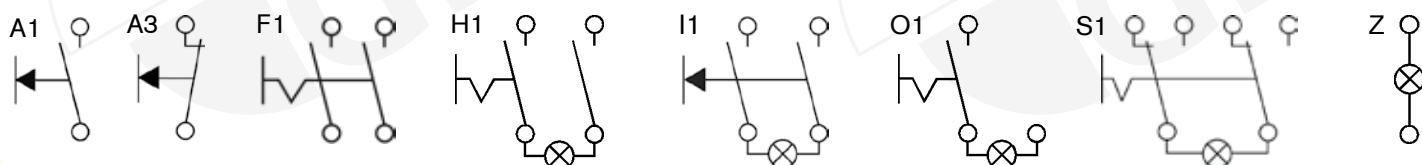


Fig.	Part no.	Description	Contacts	Schematic
1	301139	switch, lighted	2CO 16A/250V	S1
2	301089	switch, lighted	2NO 16A/250V	H1
3	301130	momentary switch, lighted	2NO 16A/250V	I1
4	301131	momentary switch, lighted	2NO 16A/250V	I1

mounting 36.5x22mm

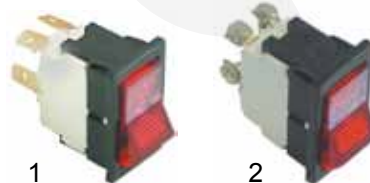


Fig.	Part no.	Description	Contacts	Schematic
1	346074	switch, lighted	2NO 12A/250V	H1
2	346036	switch, lighted	2NO 12A/250V	H1

mounting 40x18mm



No.	Part no.	Description	Contacts	Schematic
1	347064	switch	1CO 10A/250V	P1

**toggle switches/
momentary toggle switches**

mounting $\varnothing 6\text{mm}$ 

No.	Part no.	Description	Contacts	Schematic
1	345680	switch	1CO 3A/250V ON-ON	P1

mounting $\varnothing 12\text{mm}$ 

Fig.	Part no.	Description	Contacts	Schematic
1	346526	switch	1CO 15A/250V ON-ON	P1
2	346527	switch	2CO 15A/250V ON-ON	P2

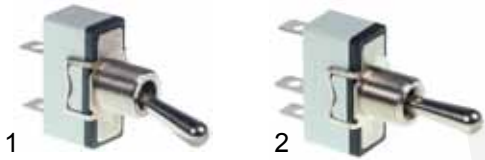


Fig.	Part no.	Description	Contacts	Schematic
1	346516	switch	1NO 15A/250V ON-OFF	K1
2	346528	switch	1CO 15A/250V ON-ON	P1
2	346517	switch	1CO 15A/250V ON-OFF-ON	R1
2	346518	switch/momentary switch	1CO 15A/250V ON-OFF-MOM	W1



Fig.	Part no.	Description	Contacts	Schematic
1	346519	switch	2NO 15A/250V ON-OFF	K2
2	346529	switch	2CO 15A/250V ON-ON	P2
2	346520	switch	2CO 15A/250V ON-OFF-ON	R2
2	346521	switch/momentary switch	2CO 15A/250V ON-OFF-MOM	W2
3	301230	switch screw connections	2NO 15A/250V ON-OFF	K2



Fig.	Part no.	Description	Contacts	Schematic
1	346522	switch	3NO 15A/250V ON-OFF	K3
2	346530	switch	3CO 15A/250V ON-ON	P3
2	346523	switch	3CO 15A/250V ON-OFF-ON	R3
2	346524	switch/momentary switch	3CO 15A/250V ON-OFF-MOM	W3
3	346525	protective cover	—	—

2-hole mounting



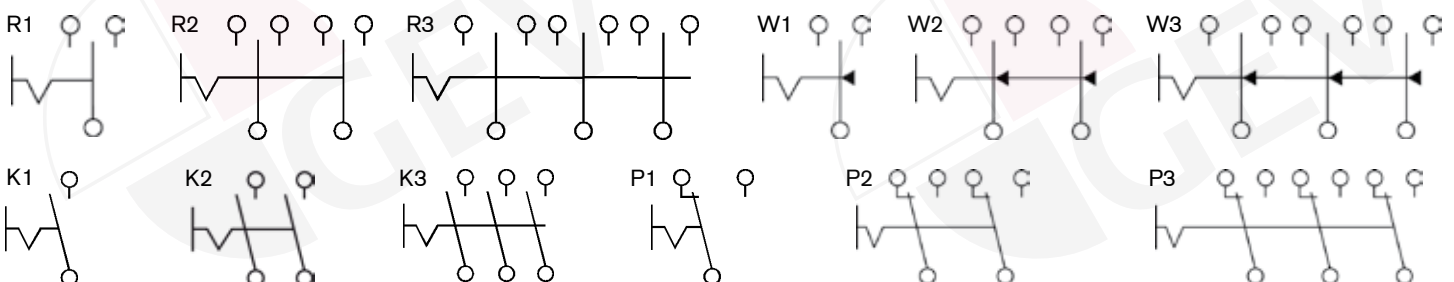
Fig.	Part no.	Description	hole distance	Contacts	Schematic
1	346161	switch	50mm	3NO 10A/400V ON-OFF	K3
2	346162	switch	34mm	3NO 10A/400V ON-OFF	K3
3	345051	switch	34mm	2NO 10A/400V ON-OFF	K2



Fig.	Part no.	Description	hole distance	Contacts	Schematic
1	346531	switch	46mm	2NO 16A/250V ON-OFF	K2
2	346532	switch	36mm	2NO 16A/250V ON-OFF	K2
3	346533	switch	36mm	3NO 16A/250V ON-OFF	K3



Fig.	Part no.	Description	hole distance	Contacts	Schematic
1	346149	switch	47mm	3NO 16A/250V ON-OFF	K3
2	346391	switch	46mm	3NO 16A/400V ON-OFF	K3



system switches ROLD**series D16**mounting $\varnothing 16\text{mm}$ 

Fig.	Part no.	Description	Colour
1	359241	switch holder	grey
2	345536	switch holder	black



Fig.	Part no.	Description	Colour
1	359243	pushbutton	grey
2	345538	pushbutton	black
3	346202	pushbutton	green
4	346203	pushbutton	yellow
5	346204	pushbutton	red
6	346205	pushbutton	blue



Fig.	Part no.	Description	Colour
1	359247	indicator light cap	green
2	359246	indicator light cap	yellow
3	359245	indicator light cap	red
4	346228	indicator light cap	lucent



Fig.	Part no.	Description	Colour
1	346808	indicator light cap	blue
2	359797	indicator light cap	light blue
3	359244	dummy element	grey

oval mounting 16x13mm



Fig.	Part no.	Description	Colour
1	345537	element holder	grey
2	345627	element holder	black
3	346846	element holder	blue
4	347029	element holder	anthracite



Fig.	Part no.	Description	Colour
1	345539	pushbutton	grey
2	345621	pushbutton	black
3	346809	pushbutton	green
4	346572	pushbutton	yellow
5	346810	pushbutton	blue
6	345578	pushbutton	orange
7	346035	pushbutton	silver



Fig.	Part no.	Description	Colour
1	346811	indicator light cap	green
2	346812	indicator light cap	yellow
3	346813	indicator light cap	white



Fig.	Part no.	Description	Colour
1	346814	indicator light cap	blue
2	346823	indicator light cap	red
3	346815	dummy element	black

oval mounting 23.6x14.6mm



Fig.	Part no.	Description	Colour
1	347150	switch holder	grey
2	347151	switch holder	white
3	347152	pushbutton	blue

series D13

rectangular mounting 19x13mm



No.	Part no.	Description	Colour
1	345577	element holder	black
2	346617	indicator light cap	green

series Domino-ST



Fig.	Part no.	Description	size (mm)	Colour
1	345131	holder single	28.5x28.5	grey
2	346200	holder double	28.5x52.6	grey
3	346201	holder triple	28.5x77.5	grey



Fig.	Part no.	Description	size (mm)	Colour
1	346498	holder single	28.5x28.5	black
2	346499	holder double	28.5x52.6	black
3	346500	holder triple	28.5x77.5	black

pushbuttons , no lens



Fig.	Part no.	Colour
1	345132	green
2	345133	grey
3	346570	yellow
4	346816	black
5	346817	white
6	346818	blue
7	346819	red

pushbuttons with lens



Fig.	Part no.	Colour
1	346210	green
2	346211	grey
3	346663	yellow
4	346501	black
5	346821	white
6	346822	blue

pushbuttons, with symbol, no lens



Fig.	Part no.	Colour	symbol
1	345847	green	start
2	345848	blue	after rinse
3	345849	grey	regeneration
4	345850	grey	after rinse
5	345851	grey	start



Fig.	Part no.	Colour	symbol
1	345852	green	outflow
2	346265	grey	start
3	346253	grey	on – off
4	346254	grey	programme
5	346255	grey	drain pump



Fig.	Part no.	Colour	symbol
1	346256	grey	clock
2	346257	grey	after rinse
3	346258	grey	programme 1 arrow
4	346259	grey	programme 2 arrows
5	345524	red	on – off
6	346626	black	arrow

pushbuttons with symbol and lens



Fig.	Part no.	Colour	symbol
1	346212	green	on – off
2	346266	grey	drain pump
3	346032	black	lightning
4	346820	black	coffee

indicator light caps



Fig.	Part no.	Colour	symbol
1	346267	green	temperature
2	346268	green	brine
3	346269	green	boiler
4	346233	grey	dummy element



Fig.	Part no.	Colour
1	346240	green
2	346241	yellow
3	346242	red
4	346243	clear
5	346244	blue

series Domino-SQ

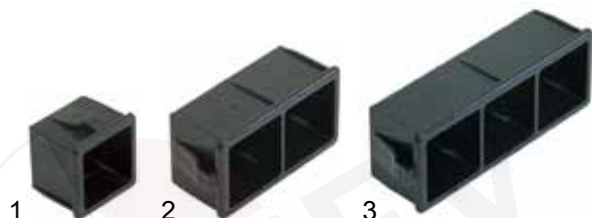


Fig.	Part no.	Description	size (mm)	Colour
1	345604	holder single	28.5x28.5	black
2	345602	holder double	28.5x52.6	black
3	345603	holder triple	28.5x77.5	black

pushbuttons , no lens



Fig.	Part no.	Colour
1	346213	green
2	346214	yellow
3	346215	white
4	346216	blue
5	346494	black
6	346493	grey

pushbuttons with lens



Fig.	Part no.	Colour
1	346217	green
2	346218	grey
3	346219	white
4	346220	blue
5	346492	black

pushbuttons, with symbol, no lens

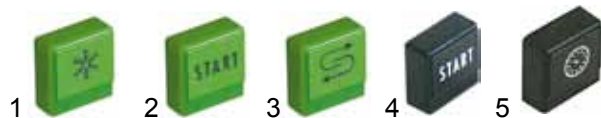


Fig.	Part no.	Colour	symbol
1	346225	green	cold rinse
2	346222	green	start
3	346224	green	regeneration
4	345609	black	start
5	345661	black	time



Fig.	Part no.	Colour	symbol
1	345611	black	cold rinse
2	345615	black	programme
3	345613	black	drain pump
4	345618	black	cold rinse
5	346261	black	start

pushbuttons with symbol and lens



Fig.	Part no.	Colour	symbol
1	346221	green	on – off
2	346223	green	drain pump
3	346230	black	sinus
4	345607	black	on – off
5	346231	black	time
6	345660	black	lightning



Fig.	Part no.	Colour	symbol
1	346260	blue	cold rinse
2	345727	black	on – off
3	345726	black	light
4	345725	black	moisture
5	345745	black	fan

indicator light caps

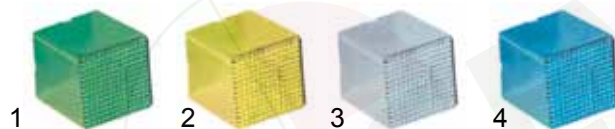


Fig.	Part no.	Colour
1	346245	green
2	346246	yellow
3	346247	lucent
4	346248	blue

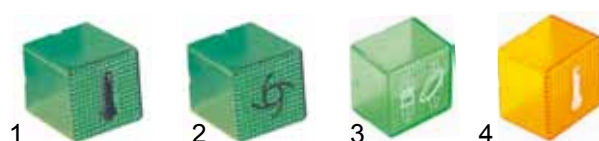


Fig.	Part no.	Colour	symbol
1	346249	green	temperature
2	346250	green	washing cycle
3	346264	green	programme
4	346263	yellow	temperature



Fig.	Part no.	Colour	symbol
1	345728	yellow	defrosting
2	345610	yellow	washing cycle
3	345616	yellow	sinus



Fig.	Part no.	Colour	Description
1	346229	grey	dummy element
2	345612	black	dummy element
3	345724	–	cap
4	345723	–	rotary knob
5	345721	–	holder for dummy element
6	345729	black	momentary switch blank

turntables ø20.6mm Domino ST/SQ



Fig.	Part no.	Colour
1	346251	green/red
2	346262	grey/red
3	345608	black/green
4	346364	white/red



Fig.	Part no.	Colour
1	346824	black/red
2	346665	grey/green
3	346031	green/orange

series Domino-SR 30x18.5mm

pushbuttons



Fig.	Part no.	Colour	symbol
1	345739	black	–
2	345740	black	light
3	345737	black	on – off
4	345738	black	moisture



Fig.	Part no.	Description	Colour
1	345731	turntable, ø16.9mm	black/red
2	345741	thermostat cap	–
3	345723	rotary knob	–

series Domino-SR/Spezial 24.6x18.7mm

pushbuttons



Fig.	Part no.	Description	Colour	symbol
1	345732	pushbutton	black	fan
2	345746	pushbutton	black	light
3	345734	indicator light 230V	green	–
4	345428	indicator light 230V	yellow	–
5	345733	indicator light cap	yellow	defrosting
6	345731	turntable	–	

switches/pushbuttons



Fig.	Part no.	Description	Contacts
1	345722	switch	1 NO
1	345130	momentary switch	1 NO
2	345719	switch	1 CO
2	345546	momentary switch	1 CO
3	345720	switch	2 NO
3	345980	momentary switch	2 NO



Fig.	Part no.	Description	Contacts
1	345605	switch	2 CO
1	345606	momentary switch	2 CO
2	345651	switch	2 CO
2	345650	momentary switch	2 CO



Fig.	Part no.	Description	Voltage	Colour
1	345601	element holder	–	
2	359129	signal light	24V	lucent
2	359130	signal light	230V	lucent
2	359132	signal light	230V	green
2	359131	signal light	400V	lucent
2	359133	signal light	400V	green
3	359350	signal light	230V	blue

series D83-SB

pushbuttons with symbol



Fig.	Part no.	Colour	symbol
1	345827	grey	sinus
2	345829	grey	drain pump
3	346827	grey	regeneration
4	346831	grey	I - II



Fig.	Part no.	Colour	symbol
1A	345828	yellow	start
2	346832	green	start
3B	346833	grey	cooling

switches/momentary switch



Fig.	Part no.	Description	Contacts
1	345824	switch	2 NO
2	345825	momentary switch	1 NO
2	346913	switch	1 NO
3	345826	switch	2 CO



Fig.	Part no.	Description
1	346828	switch holder
2	345830	dummy element

series D83-CM standard

pushbuttons



Fig.	Part no.	Description	Colour
1	345833	momentary switch	grey
2	345834	momentary switch	yellow
3	346829	momentary switch	white
4	346830	momentary switch	black

switches/pushbuttons



Fig.	Part no.	Description	Contacts
1	345832	momentary switch	1 CO
2	345831	switch	2 CO

series D16 complete

mounting ø16mm



Fig.	Part no.	Description	Contacts	Suitable for
1	101029	momentary switch	1 NO	OEM
2	301227	switch	1 NO	Lainox
3	346895	momentary switch	1 NO	Modular



Fig.	Part no.	Description	Contacts	Suitable for
1	301172	momentary switch	1 NO	Aristarco/ Lainox
2	301173	momentary switch	2 CO	Aristarco
2	301175	switch	2 CO	Aristarco
3	301174	switch	2 NO	Aristarco



Fig.	Part no.	Description	Contacts	Suitable for
1	346573	switch	2 CO	Elframo/Silanos
2	345462	momentary switch	2 NO	ATA



Fig.	Part no.	Description	Voltage	Suitable for
1	359789	indicator light	230V	Aristarco/ Lainox
2	359790	indicator light	230V	Aristarco
3	359788	indicator light	230V	Aristarco/ Lainox
4	359345	indicator light	230V	
5	359344	indicator light	230V	

oval mounting 14.6x23.6mm



Fig.	Part no.	Description	Contacts	Suitable for
1	345948	switch	2 CO	Elframo
2	345949	switch	2 CO	Elframo
2	345950	momentary switch	2 CO	Elframo



Fig.	Part no.	Description	Contacts	Suitable for
1	345663	switch	1 NO	MBM
2	345667	switch	1 NO	MBM
3	346595	momentary switch	1 NO	MBM

Serie D13 complete

rectangular mounting 19.3x12.9mm



Fig.	Part no.	Description	Contacts	Suitable for
1	301105	momentary switch	1 NO	Luxia
2	301106	switch	2 NO	Luxia
3	359200	indicator light	–	Luxia
4	359201	indicator light	–	Luxia

series Domino ST complete

single



Fig.	Part no.	Description	Contacts	Suitable for
1	346512	switch	2 CO	Silanos
2	346571	switch	1 NO	Silanos
3	346028	momentary switch	1 NO	Silanos



Fig.	Part no.	Description	Contacts	Suitable for
1	345227	switch	1 CO	Hoonved
2	345928	momentary switch	2 NO	Hoonved
3	345226	momentary switch	1 NO	Hoonved Lamber



Fig.	Part no.	Description	Contacts	Suitable for
1	345565	switch	2 NO	Lamber Luxia
2	345499	switch	2 CO	Lamber MBM
3	345497	switch	2 CO	Lamber MBM



Fig.	Part no.	Description	Contacts	Suitable for
1	345498	momentary switch	2 NO	Lamber
2	345845	switch	2 CO	Comenda
3	345846	momentary switch	2 CO	Comenda



Fig.	Part no.	Description	Contacts	Suitable for
1	346661	momentary switch	1 NO	Modular
2	346313	switch	2 NO	Tecnoeka
3	345769	momentary switch	1 NO	Lotus



Fig.	Part no.	Description	Contacts	Suitable for
1	346915	switch	1 CO	Angelo Po
2	346914	switch	2 CO	Angelo Po
3	346916	momentary switch	1 NO	Angelo Po



Fig.	Part no.	Description	Contacts	Suitable for
1	345142	switch	2 NO	Vibiemme Faema
2	346019	switch	2 NO	Elektra
3	346091	switch	2 NO	



Fig.	Part no.	Description	Contacts	Suitable for
1	345942	switch	2 CO	Elframo
2	345179	momentary switch	1 CO	Elframo
3	345941	momentary switch	2 CO	Elframo



Fig.	Part no.	Description	Contacts	Suitable for
1	345940	momentary switch	2 CO	Elframo
2	345943	momentary switch	2 CO	Elframo
3	345452	momentary switch	1 CO	ATA



Fig.	Part no.	Description	Suitable for
1	359346	indicator light	ATA
2	359353	indicator light	ATA
3	359356	indicator light	ATA



Fig.	Part no.	Description	Suitable for
1	359355	indicator light	ATA
2	359352	indicator light	ATA



Fig.	Part no.	Description	Suitable for
1	359798	socket	Hoonved
2	359800	socket	Hoonved
3	359799	socket	Hoonved

series Domino ST complete

double



Fig.	Part no.	Description	Contacts	Suitable for
1	346076	switch	2 NO	Luxia
		momentary switch	1 NO	
2	359111	indicator light	—	Luxia
3	345691	switch	1 NO	RST
		switch	1 NO	



Fig.	Part no.	Description	Contacts	Suitable for
1	346664	switch	2 CO	Modular
		momentary switch	1 NO	
2	346919	switch	2 NO	Vema
		indicator light	—	



Fig.	Part no.	Description	Contacts	Suitable for
1	346227	momentary switch	1 NO	Krupps
		momentary switch	1 NO	
2	346226	switch	2 NO	Krupps
		switch	2 NO	

triple



Fig.	Part no.	Description	Contacts	Suitable for
1	345692	switch	1 NO	RST
		switch	1 NO	
		switch	1 NO	
2	346363	switch	2 CO	Foinox Bertos
		dummy element	—	
		momentary switch	2 CO	
3	346365	dummy element	—	Foinox Bertos
		switch	2 CO	
		momentary switch	2 CO	



Fig.	Part no.	Description	Contacts	Suitable for
1	345944	dummy element	—	Elframo
		switch	2 CO	
		dummy element	—	
2	345945	switch	2 CO	Elframo
		switch	2 CO	
		momentary switch	2 CO	
3	345946	switch	2 CO	Elframo
		switch	2 CO	
		switch	2 CO	

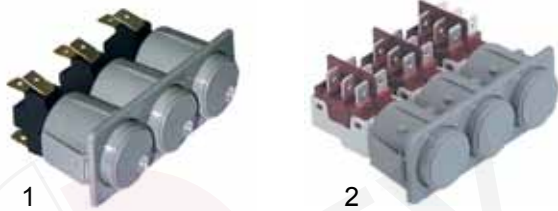


Fig.	Part no.	Description	Contacts	Suitable for
1	345180	switch	2 CO	Elframo
		switch	2 CO	
		switch	2 CO	
2	345954	switch	2 CO	Elframo
		switch	2 CO	
		switch	2 CO	

series Domino SQ complete single



Fig.	Part no.	Description	Contacts	Suitable for
1	345588	switch	1 CO	Silanos
1	345587	momentary switch	1 CO	Silanos
2	345589	switch	2 CO	Silanos



Fig.	Part no.	Description	Contacts	Suitable for
1	345979	switch	2 CO	Dihr
2	345975	switch	2 NO	Dihr
3	345976	switch	2 CO	Dihr
4	345973	momentary switch	1 NO	Dihr



Fig.	Part no.	Description	Contacts	Suitable for
1	345974	momentary switch	1 NO	Dihr
2	345977	momentary switch	2 NO	Dihr
3	346491	switch	2 CO	Hemerson
4	345557	momentary switch	1 NO	Faber



Fig.	Part no.	Description	Contacts	Suitable for
1	301179	switch	2 CO	Elviomex MBM
2	346373	switch	1 NO	MBM
3	346317	momentary switch	1 NO	Tecnoeka
4	346502	switch	2 NO	Vibiemme



Fig.	Part no.	Description	Contacts	Suitable for
1	345925	switch	1 CO	Hoonved
2	345924	switch	1 CO	Hoonved
3	345929	switch	2 CO	Hoonved
4	345143	switch	2 CO	Hoonved



Fig.	Part no.	Description	Contacts	Suitable for
1	345939	momentary switch	1 NO	Hoonved
2	301176	switch	2 CO	Elviomex
3	301177	switch	1 CO	Elviomex
4	301178	momentary switch	1 NO	Elviomex



Fig.	Part no.	Description	Contacts	Suitable for
1	345553	switch	2 NO	Mach
2	345552	switch	1 NO/NC 1 CO	Mach
3	345551	switch	2 CO	Mach
4	345550	momentary switch	1 NO	Mach



Fig.	Part no.	Description	Voltage	Suitable for
1	359349	indicator light	230V	Dihr
2	359347	indicator light	230V	Dihr
3	345978	indicator light	230V	Dihr
4	359348	indicator light	230V	Dihr



Fig.	Part no.	Description	Contacts	Suitable for
1	345926	socket	-	Hoonved
2	345927	socket	-	Hoonved
3	359130	indicator light	230V	Hoonved

series Domino SQ complete

double



Fig.	Part no.	Description	Contacts	Suitable for
1	345874	momentary switch indicator light	1 NO	Dihr
2	345875	momentary switch indicator light	1 NO	Dihr
3	345876	momentary switch indicator light	1 NO	Dihr



Fig.	Part no.	Description	Contacts	Suitable for
1	345877	indicator light	-	Dihr
		dummy element	-	
2	345463	momentary switch	1 NO	ATA
		switch	2 NO	
3	345465	switch	2 CO	ATA
		indicator light	-	

series Domino SQ complete

triple



Fig.	Part no.	Description	Contacts	Suitable for
		switch	2 NO	
1	346551	momentary switch	1 NO	Luxia
		switch	2 NO	
		momentary switch	1 NO	
2	346996	momentary switch	1 NO	Luxia
		switch	1 NO	



Fig.	Part no.	Description	Contacts	Suitable for
		switch	2 NO	
1	345027	switch	2 CO	ATA
		momentary switch	1 NO	
		switch	2 NO	
2	345464	momentary switch	1 NO	ATA
		momentary switch	1 NO	
		switch	2 CO	
3	345434	indicator light	-	ATA
		indicator light	-	



Fig.	Part no.	Description	Contacts	Suitable for
		momentary switch	1 NO	
1	345866	indicator light	-	Dihr
		switch	2 NO	
		momentary switch	1 NO	
1	345867	indicator light	-	Dihr
		switch	2 CO	
		momentary switch	2 NO	
2	345868	indicator light	-	Dihr
		dummy element	-	



Fig.	Part no.	Description	Contacts	Suitable for
		indicator light	-	
1	345869	indicator light	-	Dihr
		momentary switch	1 NO	
		momentary switch	2 NO	
2	345870	indicator light	-	Dihr
		momentary switch	1 NO	
		dummy element	-	
3	345871	indicator light	-	Dihr
		momentary switch	1 CO	



Fig.	Part no.	Description	Contacts	Suitable for
1	345872	momentary switch	2 NO	Dihr
		indicator light	–	
		momentary switch	1 NO	
2	345558	switch	2 NO	Faber
		indicator light	–	
		indicator light	–	



Fig.	Part no.	Description	Contacts	Suitable for
1	345873	dummy element		Dihr
		indicator light		
		dummy element		
2	359008	indicator light		ATA
		indicator light		
		indicator light		



Fig.	Part no.	Description	Contacts	Suitable for
1	345622	switch	2 CO	Colged
		switch	2 CO	
		momentary switch	2 NO	
2	345625	switch	2 CO	Colged
		switch	2 NO	
		switch	2 NO	
3	345590	indicator light	–	Silanos
		indicator light	–	
		switch	1 NO	

push switches with 2-hole mounting single

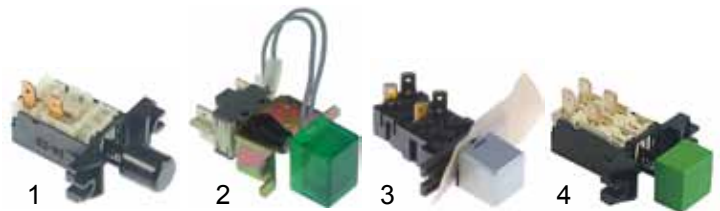


Fig.	Part no.	Description	Contacts	Suitable for
1	345357	switch	1 NO	FAG
2	346879	switch	2 NO	Brema
3	345137	switch	2 NO	Küppersbusch
4	345418	switch	2 NO	Adler



Fig.	Part no.	Description	Contacts	Suitable for
1	345999	switch	2 NO	Electrolux
1	345021	pushbutton	2 NO	Electrolux
2	345997	switch	2 NO	Electrolux
2	347102	pushbutton	2 NO	Electrolux
3	345998	holder		Electrolux



Fig.	Part no.	Description	Contacts	Suitable for
1	345556	switch	2 NO	Mach
		momentary switch	1 NO	
		momentary switch	1 NO	
2	345555	switch	2 NO	Mach
		switch	2 CO	
		switch	2 CO	
3	345554	switch	2 NO	Mach
		switch	2 CO	
		momentary switch	1 CO	

double



Fig.	Part no.	Description	Contacts	Suitable for
1	345028	switch	1 CO	Adler
		switch	2 NO	
2	345416	pushbutton	2 CO/NC	Adler
		switch	2 NO	



Fig.	Part no.	Description	Contacts	Suitable for
1	345185	pushbutton	2 NO/NC	Elframo
		switch	2 NO/NC	
2	345301	switch	2 CO	Colged
		switch	2 NO	

triple

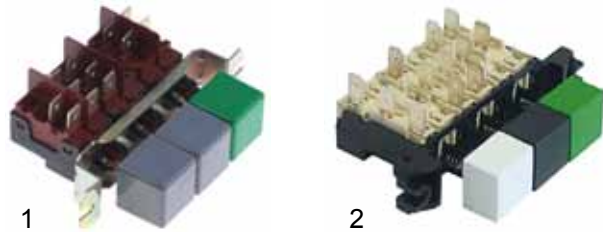


Fig.	Part no.	Description	Contacts	Suitable for
1	345415	switch	2 CO/NC	Adler
		pushbutton	1 CO	
		switch	2 NO	
2	345417	pushbutton	1 CO	Adler
		switch	2 CO/NC	
		switch	2 NO	

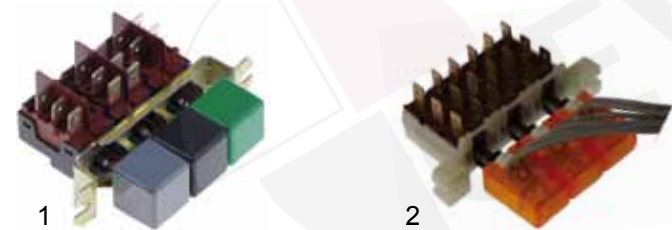


Fig.	Part no.	Description	Contacts	Suitable for
1	345029	pushbutton	1 CO	Adler
		switch	2 CO/NC	
		pushbutton	2 NO	
2	346873	switch combination	2 CO	Electrolux
			2 CO	
			2 CO	



Fig.	Part no.	Description	Contacts	Suitable for
1	nla.	switch combination	1 CO	Elettrobar
			2 CO	
			2 CO	
2	nla.	switch combination	2 CO	Elettrobar
			—	
			2 NO	

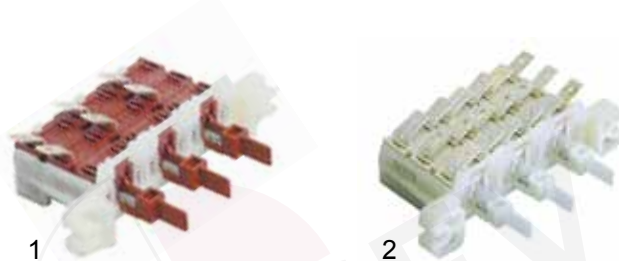


Fig.	Part no.	Description	Contacts	Suitable for
1	345303	switch combination	1 NO	Colged
			1 NO	
			1 NO	
2	nla.	switch combination	2 CO	Colged
			2 CO	
			2 CO	

quadruple



Fig.	Part no.	Description	Contacts	Suitable for
1	346905	switch combination	2 CO	Angelo Po 32W0830
			2 CO	
			2 NO	
1	346906	switch combination	2 CO	Angelo Po 32W0280
			2 CO	
			2 NO	
2	345413	switch combination	2 CO/NO	Adler
			1 CO	
			2 CO/NO	
			2 NO	

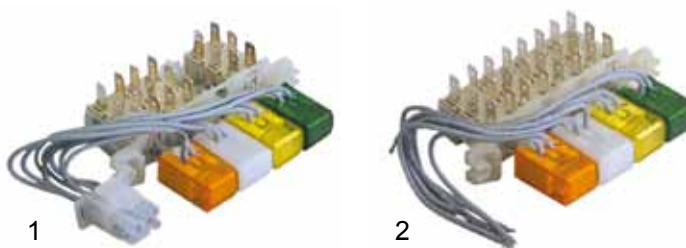


Fig.	Part no.	Description	Contacts	Suitable for
1	nla.	switch combination	2 CO	Elettrobar 227017
			2 CO	
			—	
			2 CO	
2	nla.	switch combination	2 CO	Elettrobar 227001
			2 CO	
			2 CO	
			2 CO	



No.	Part no.	Description	Contacts	Suitable for
1	nla*	switch combination	2 CO 2 CO 2 CO	Elettrobar 227012

*no longer available

quintuple



Fig.	Part no.	Description	Contacts	Suitable for
1	345414	switch combination	1 CO 2 CO/NC 1 CO 2 CO/NC 2 NO	Adler 20150
2	345129	switch combination	2 CO 2 CO 2 CO 2 CO	Küppersbusch 182828



No.	Part no.	Description	Contacts	Suitable for
1	345490	switch combination		Fagor

switches, no frame

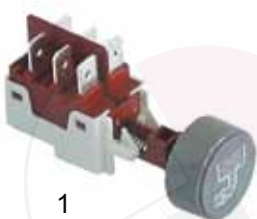


Fig.	Part no.	Description	Contacts	Suitable for
1	345951	pushbutton	2 CO	Elframo
2	345952	pushbutton	2 CO	Elframo

push buttons



Fig.	Part no.	Description	Suitable for
1	345304	button left	Colged
2	345305	button centre	Colged
3	345306	button right	Colged
4	nla.	button left	Colged
5	nla	button centre	Colged
6	345309	button right	Colged

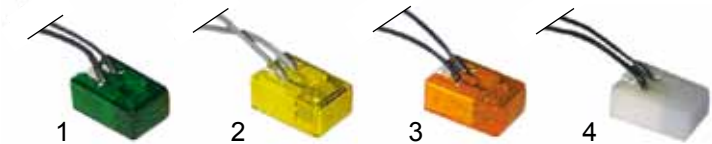


Fig.	Part no.	Description	Suitable for
1	359001	button green	Elettrobar
2	359002	button yellow	Elettrobar
3	359003	button orange	Elettrobar
3	359006	button white	Elettrobar



Fig.	Part no.	Description	Suitable for
1	345878	button no.2	Dihr
2	345879	button no.5	Dihr
3	345880	on	Dihr
4	345881	drain pump	Dihr
5	345882	start	Dihr



Fig.	Part no.	Description	Suitable for
1	345883	programme	Dihr
2	345884	regeneration	Dihr
3	345885	after rinse	Dihr
4	345886	button no.8	Dihr



Fig.	Part no.	Description	Suitable for
1	345895	housing centre	Dihr
2	345906	housing side-ways	Dihr
3	345896	O-ring	Dihr
4	345721	dummy element holder	Dihr



Fig.	Part no.	Description	Suitable for
1	345907	start	Dihr
2	345888	start	Dihr
3	345887	on	Dihr
4	345889	programme	Dihr
5	345890	drain pump	Dihr



Fig.	Part no.	Description	Suitable for
1	345891	after rinse	Dihr
2	345892	regeneration	Dihr
3	345893	continuous operation	Dihr
4	345894	dummy element	Dihr



Fig.	Part no.	Description	Suitable for
1	345653	housing	Elettrobar
2	345652	dummy element	Elettrobar
3	345655	dummy element	Elettrobar



Fig.	Part no.	Description	Suitable for
1	345657	housing	Elettrobar
2	345656	housing	Elettrobar
3	345654	housing	Elettrobar

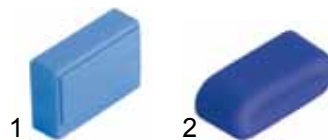


Fig.	Part no.	Description	Suitable for
1	345658	button	Elettrobar
2	345659	button	Elettrobar

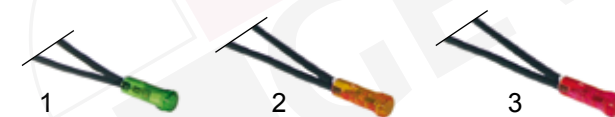


Fig.	Part no.	Description	Voltage	Suitable for
1	359004	indicator light	230V	Elettrobar
2	359005	indicator light	230V	Elettrobar
3	359009	indicator light	230V	Elettrobar

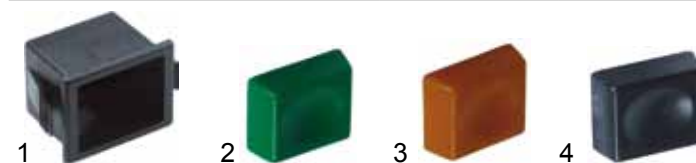


Fig.	Part no.	Description	Suitable for
1	346938	housing	Ime
2	346950	button	Ime
3	346951	button	Ime
4	346952	button	Ime



Fig.	Part no.	Description	Suitable for
1	346947	button ø25mm	Ime
2	346948	button ø25mm	Ime
3	346949	button ø25mm	Ime
4	347132	button ø25mm	Ime
5	347133	button ø25mm	Ime

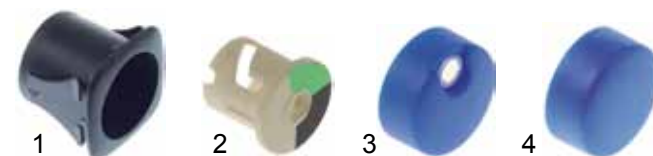


Fig.	Part no.	Description	Suitable for
1	346848	housing	Elettrobar
2	346847	turnable	Elettrobar
3	346849	button ø21mm	Elettrobar
4	346850	button ø21mm	Elettrobar



Fig.	Part no.	Description	Suitable for
1	346835	housing	Smeg
2	346836	button ø21mm	Smeg
3	346837	button ø21mm	Smeg

micro-switches

micro-switches universal



Fig.	Part no.	Function	switch power	connection
1	345214	1CO	6A/250V	cable 500mm
2	345229	lever set	-	-
3	347006	1NO	10A/250V	cable 700mm



Fig.	Part no.	Function	switch power	connection
1	346141	1NO	10A/250V	faston 2.8mm
2	346137	1CO	5A/250V	solder connection
3	347026	1CO	5A/250V	solder connection
4	347021	1CO	3A/250V	solder connection

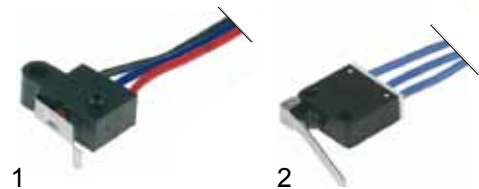
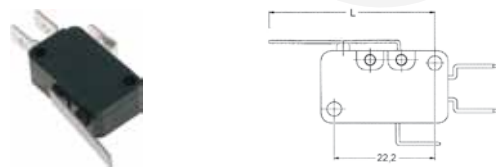


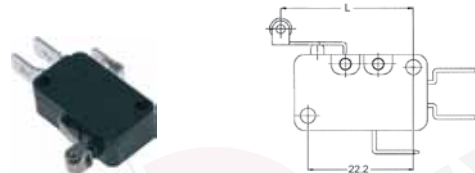
Fig.	Part no.	Function	switch power	Suitable for	equiv. no.
1	347034	1NO	-	Henkelmann	0900465
1	347035	1CO	-	Henkelmann	0900466
2	347032	1NO	10A/250V	Henkelmann	0900460
2	347033	1CO	10A/250V	Henkelmann	0900461

micro-switches with lever



No.	Part no.	L (mm)	Function	switch power	connection (mm)
1	345256	26.5	1CO	16A/250V	faston 6.3
2	345257	31.5	1CO	16A/250V	faston 6.3
3	346456	36	1CO	0.1A/250V	faston 6.3
4	345255	36	1CO	16A/250V	faston 6.3
5	347010	36	1CO	16A/250V	faston 4.8
6	346969	50	1NO	16A/250V	faston 6.3
7	345742	56	1CO	16A/250V	faston 6.3
8	346872	58	1CO	0.1A/250V	faston 6.3
9	345773	60	1CO	16A/250V	faston 6.3
10	345254	66	1CO	16A/250V	faston 6.3
11	345345	69	1CO	16A/250V	faston 6.3
12	346072	71	1CO	6A/250V	faston 6.3
13	345107	100	1CO	16A/250V	faston 6.3

micro-switches with roller lever



No.	Part no.	L (mm)	Function	switch power	connection (mm)
1	345041	20.5	1CO	16A/250V	faston 6.3
2	345252	25	1CO	16A/250V	faston 6.3
3	345253	30	1CO	16A/250V	faston 6.3
4	345250	34.5	1CO	16A/250V	faston 6.3
5	345251	41	1CO	16A/250V	faston 6.3

micro-switches universal



Fig.	Part no.	Function	switch power	connection
1	345042	1CO	16A/250V	faston 6.3mm
2	300158	1CO	8A/250V	cable 1500mm
3	345043	lever set	-	-

basic micro-switches



Fig.	Part no.	Function	switch power	connection (mm)
1	345105	1CO	16A/250V	faston 6.3mm
2	346158	1CO	5A/250V	faston 4.8mm
3	346145	1CO	10A/250V	faston 4.8mm
4	347043	1NC	16A/250V	faston 4.8mm

micro-switches with non-standard levers

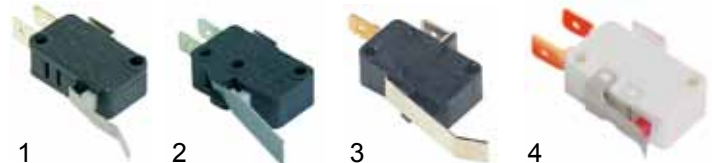


Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345059	1CO	faston 6.3	Comenda	120323
2	345178	1CO	faston 6.3	Elframo	25190003
3	346333	1NO	faston 6.3	Lotus	537025300
4	346159	1CO	faston 6.3	Rancilio	34100004

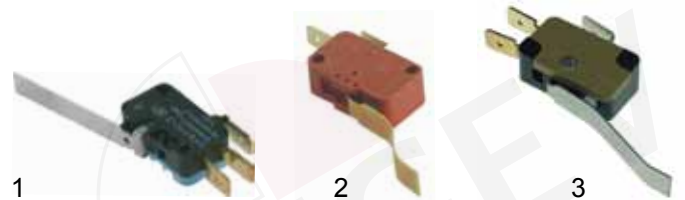


Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345363	1CO	faston 6.3	Faber	1035
2	345699	1NO	faston 6.3	Roller Grill	A07017
3	345791	1CO	faston 6.3	Gastrofrit	306.040.045

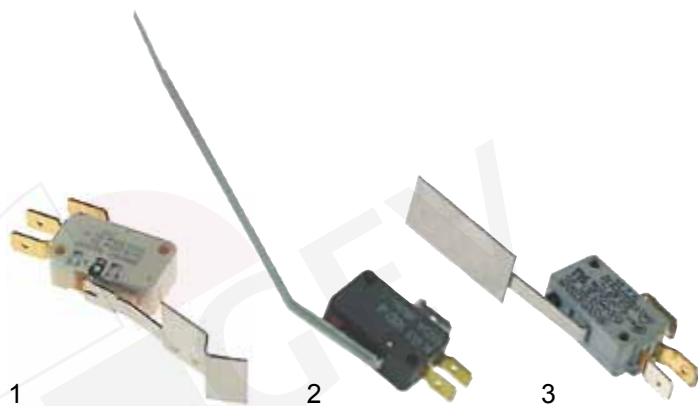


Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	346314	1CO	faston 6.3	Tecnoeka	9951727000
2	345279	1CO	faston 6.3	ITV	100388
3	300152	1CO	faston 6.3	Gico	784106510



Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345368	1CO	faston 6.3	Staff	90/82010000
2	346152	1CO	faston 6.3	Mazzer	S00SMIA04
3	345367	1CO	faston 6.3	Staff	10318000



Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345515	1CO	faston 6.3	IME Omniwash	CEMP12CL
2	346876	1CO	faston 6.3	Icematic	19410208
3	347008	1CO	cable	Electrolux	0E5629



Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	346838	2CO	faston 6.3	SMEG	814490215
2	346861	2CO	faston 6.3	SMEG	814490182



Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345580	2NO	faston 6.3	Elettrobar	218010
2	346927	2CO	faston 6.3	Adler	20035

micro-switches with front fixing



Fig.	Part no.	fixing	Function	switch power	connection (mm)
1	100010	M10x0.75mm	1CO	5A/250V	faston 6.3
2	100038	M11x1mm	1CO	5A/250V	faston 6.3
3	345425	M10x0.75mm	1CO	16A/250V	faston 6.3



Fig.	Part no.	fixing	Function	switch power	connection (mm)
1	345032	M10x0.75mm	1CO	16A/250V	faston 6.3
2	345350	M12x0.75mm	1CO	16A/250V	faston 6.3



Fig.	Part no.	fixing	Function	switch power	connection (mm)
1	346369	M10x0.75mm	1CO	16A/250V	faston 6.3
2	345104	M10x0.75mm roller plunger	1CO	16A/250V	faston 6.3

non-standard application micro-switches



Fig.	Part no.	Function	Suitable for	equiv. no.
1	346387	1NO	Zanussi	56944
2	346274	1CO	Ambach	5060917629
3	346290	1CO	Juno	245474

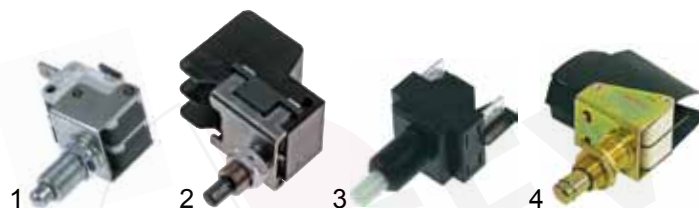
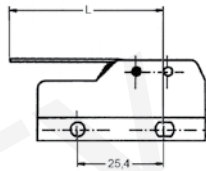


Fig.	Part no.	fixing	Function	switch power	connection (mm)
1	347054	M10x0.75mm	2NO	16A/250V	faston 6.3
2	346347	M10x0.75mm	2NO	16A/250V	faston 6.3
3	300126	M11x1mm	2NO	16A/250V	faston 6.3
4	345048	M12x1mm	2CO	16A/250V	faston 6.3

micro-switches with lever



No.	Part no.	L (mm)	Function	switch power
1	345268	38	1CO	16A/250V
2	345269	54	1CO	16A/250V
3	345125	63.5	1CO	16A/250V
4	345044	72	1CO	16A/250V
5	345270	133	1CO	16A/250V
6	345074	146.5	1CO	16A/250V
7	345271	152.5	1CO	16A/250V
8	346908	172	1CO	16A/250V



Fig.	Part no.	L (mm)	Function	switch power
1	345121	73	1CO	16A/250V
2	346875	120	1CO	16A/250V



No.	Part no.	Function	switch power
1	347051	1CO	16A/250V

micro-switches, front fixing



Fig.	Part no.	fixing	Function	switch power
1	345156	M10x1mm	1CO	16A/250V
2	345138	M12x1mm	1CO	16A/250V
3	345258	M12x1mm	1CO	16A/400V



Fig.	Part no.	fixing	Function	switch power
1	345694	M12x1mm	1CO	16A/250V
2	345679	M12x1mm	1CO	16A/250V
3	347009	M12x1mm	1CO	20A/250V



Fig.	Part no.	fixing	Function	switch power
1	346370	M12x1mm	1CO	16A/250V
2	347096	M12x1mm	1CO	16A/250V

micro-switches with roller lever



Pos	Part no.	L (mm)	Function	switch power
1	346874	25	1CO	16A/250V
2	347076	30	1CO	16A/250V
3	345266	34.5	1CO	16A/250V
4	345485	47	1CO	16A/250V
5	345045	50.5	1CO	16A/250V
6	345267	60	1CO	16A/250V

micro-switches non-standard types



Fig.	Part no.	Function	switch power	Suitable for	equiv. no.
1	346878	1CO	16A/250V	Brema	23373
2	345103	1CO	20A/400V	San Marco	



Fig.	Part no.	Description	Function	switch power
1	345052	lever 53mm	1CO	10A/250V
2	345360	M12x1	1CO	10A/250V
3	347080	M12x1	1CO	15A/250V

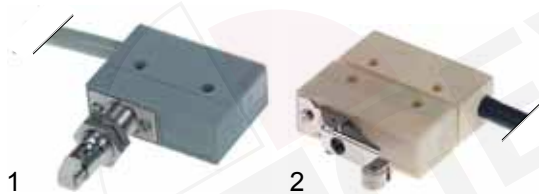


Fig.	Part no.	Function	Suitable for	equiv. no.
1	346574	1CO	Juno	247396
2	346507	1CO	Küppersbusch	177161



Fig.	Part no.	Function	Suitable for	equiv. no.
1	345046	1NO+1NC	Eloma	VO600
2	345047	1CO	Rational	30161400
3	346289	1CO	Juno, Electrolux	245481



Fig.	Part no.	Function	switch power
1	345060	NO	16A/250V
2	345061	1NC	16A/250V
3	345062	1NO+1NC	16A/250V



Fig.	Part no.	Function	switch power
1	345247	2NO	16A/250V
2	345326	1NO	16A/250V
3	305004	1NO+1NC	16A/250V
3	347050	1NC	16A/250V

micro-switches with snap-on mounting



Fig.	Part no.	Description	Function	switch power
1	345285	1polig	2NO	16A/250V
2	300092	1polig	2NO	16A/250V
3	345127	3polig	3NO	16A/250V

switches with snap-on mounting



Fig.	Part no.	mounting (mm)	Function	switch power	faston (mm)
1	345249	26x12	1NO	65W/250V	6.3
2	346569	26x13	1NO	25W/250V	6.3
3	346772	27x20	1CO	2.5A/250V	4.8



Fig.	Part no.	mounting (mm)	Function	switch power	faston (mm)
1	346139	27x13.5	1CO	13A/250V	6.3
2	346166	27x13.6	1NC	10A/250V	4.8
3	347018	26x12	1CO	1A/250V	2.8

non-standard application micro-switches



Fig.	Part no.	Function	Suitable for	equiv. no.
1	345735	1NO	STAR10	73002
2	345736	1NC	STAR10	73011



Fig.	Part no.	Function	Suitable for	equiv. no.
1	346904	1NO	Angelo Po	32W3700
2	345459	1NO	A.T.A.	7607
3	345460	1NO	A.T.A.	7620

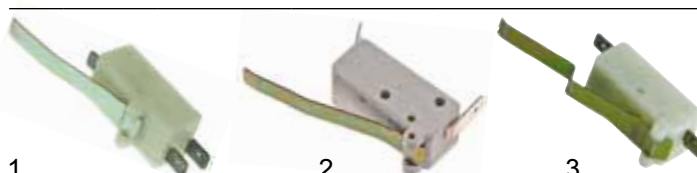


Fig.	Part no.	Function	Suitable for	equiv. no.
1	346909	1CO	Angelo Po	32W0010
2	347007	1NC	Zanussi	046322
3	345585	1NO	Elettrobar	218003

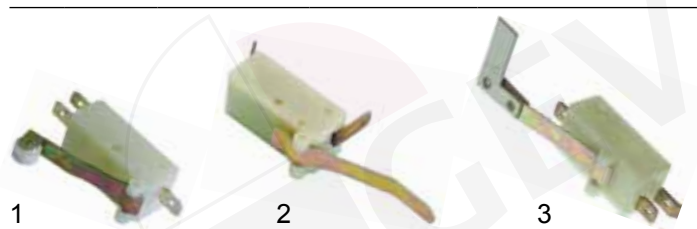


Fig.	Part no.	Function	Suitable for	equiv. no.
1	345186	1CO	Elframo	25190001
2	345815	1NO	Zanussi	60722
3	346907	1CO	Angelo Po	32W0020



Fig.	Part no.	Function	Suitable for	equiv. no.
1	346887	1NC	Scotsman	1200205901
2	345427	1CO	Fagor OEM	X343015 EG00100
3	345224	1NO	Honved	25552

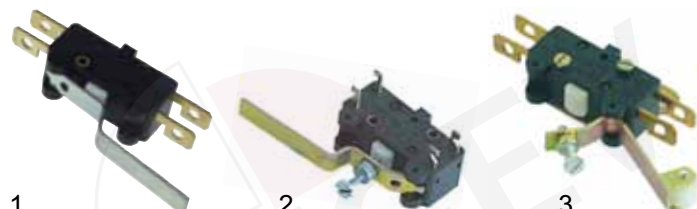


Fig.	Part no.	Function	Suitable for	equiv. no.
1	346865	1NO+1NC	CAB	1061/UL
2	345361	1NO+1NC	Icematic	1940205
3	345902	1NO+1NC	Bourgeois	INT103

micro-switches with non-standard mounting bracket



Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345992	1CO	faston 6.3	Winterhalter	62001349
2	345966	1CO	faston 6.3	Winterhalter	5519007

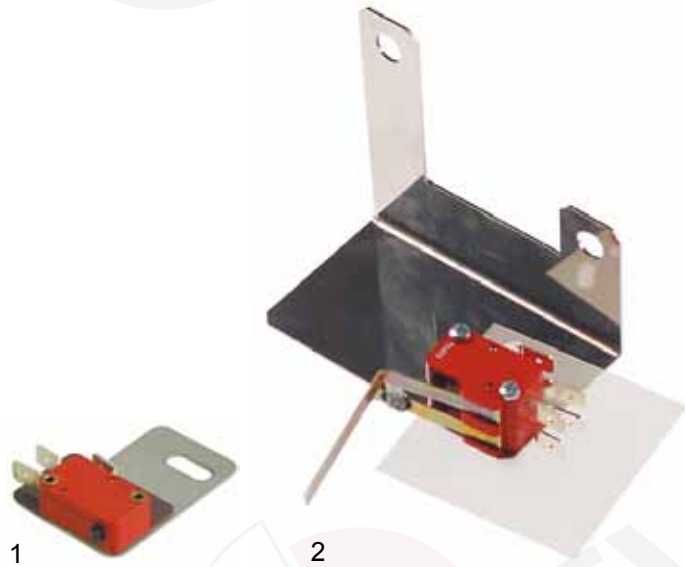


Fig.	Part no.	Function	connection (mm)	Suitable for	equiv. no.
1	345965	1CO	faston 6.3	Winterhalter	5519024
2	346375	2CO	faston 6.3	Küppersbusch	994902006

float switches (micro-switches)

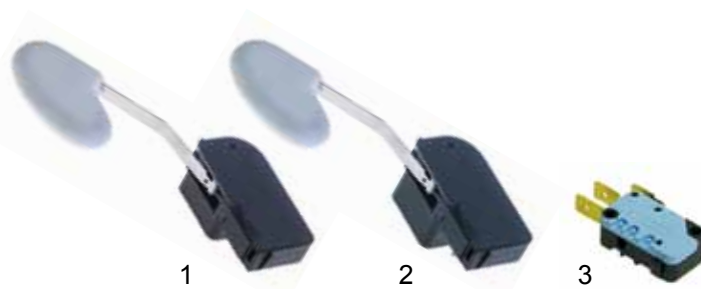


Fig.	Part no.	Description	Suitable for	equiv. no.
1	345365	switch complete	Icematic	81409179
2	347088	switch complete	Icematic	81449091
3	345042	switch		



Fig.	Part no.	Description	Suitable for	equiv. no.
1	345373	switch complete	BREMA	C26562
2	345042	switch		

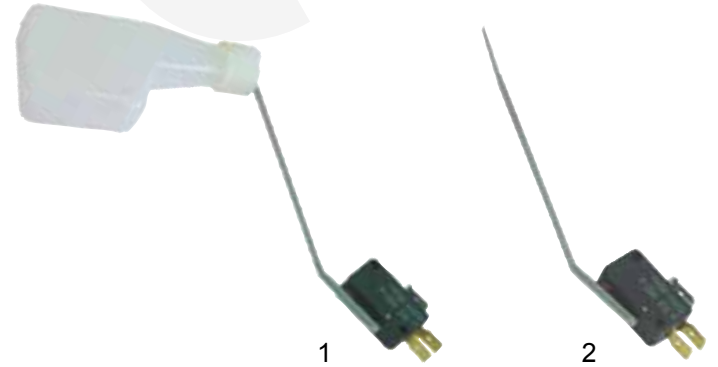


Fig.	Part no.	Description	Suitable for	equiv. no.
1	345324	switch complete	I.T.V.	105058
2	345279	switch	I.T.V.	100388



Fig.	Part no.	Description	Suitable for	equiv. no.
1	345372	switch complete	Eurfrigor	RH000830
2	345367	switch	Eurfrigor	
3	695044	float	Eurfrigor	RH000679

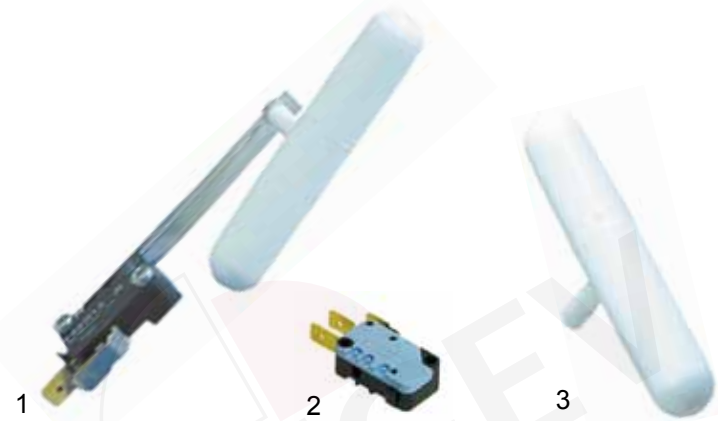


Fig.	Part no.	Description	Suitable for	equiv. no.
1	345371	switch complete	Eurfrigor	RH00A310
2	345042	switch	Eurfrigor	
3	695044	float	Eurfrigor	RH000679

position switches**position switches Siemens**

base switch for use with actuators



No.	Part no.	Description	Function
1	346604	extended plunger	1NO+1NC
2	346605	extended plunger	2NO
3	346606	extended plunger	2NC

actuators

Fig.	Part no.	Description	Fig.	Part no.	Description
1	346607	roller plunger	3	346609	angled roller lever
2	346608	roller lever	4	346610	rotating roller lever



Fig.	Part no.	Description	Fig.	Part no.	Description
1	346611	adjustable rotating roller lever	3	346614	roller plunger with central mounting M18x1
2	346613	extended plunger with central mounting M18x1	4	346612	rod actuator

position switches Siemens

No.	Part no.	Description	Function
1	346288	roller lever	1NO+1NC

position switches Möller

front fixing - not Suitable for separate actuators



No.	Part no.	Description	Function
1	347016	extended plunger	1NO+1NC
2	345549	extended plunger	2NO
3	347017	extended plunger	2NC

base switch usable with actuators



No.	Part no.	Description	Function
1	346284	extended plunger	1NO+1NC
2	346987	extended plunger	2NO
3	346988	extended plunger	2NC
4	346285	extended plunger	1NO+1NC (overlapping)

actuators

Fig.	Part no.	Description	Fig.	Part no.	Description
1	346989	roller plunger	3	346991	angled roller lever
2	346990	roller lever	4	346992	rotating roller lever

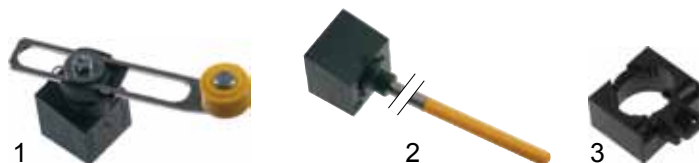
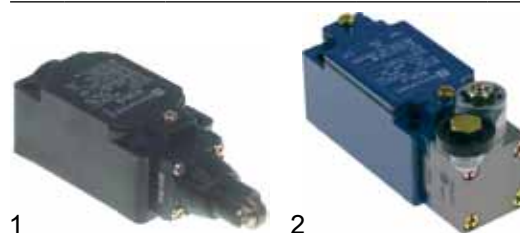


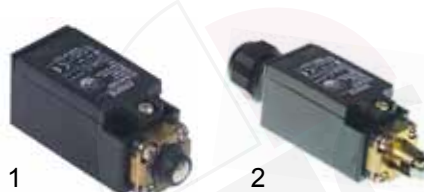
Fig.	Part no.	Description	Fig.	Part no.	Description
1	346993	adjustable roller lever	3	346995	mounting adaptor
2	346994	rod actuator			

position switches Telemecanique

No.	Part no.	Description	Function	case	protection
1	346207	extended plunger	2NC	plastic	IP65
2	345823	adjustable lever	2NO	plastic	IP65



No.	Part no.	Description	Function	case	protection
1	346807	roller plunger	1NO/1NC	plastic	IP65
2	346581	adjustable lever	1NO/1NC	metal	IP66

position switches Ersce

No.	Part no.	Description	Function	case	protection
1	346080	extended plunger	1NO/1NC	plastic	IP66
2	346405	roller plunger	1NO/1NC	plastic	IP66

position switches Pizzato

series FR

plastic housing IP67



Fig.	Part no.	Description	Function
1	345181	extended plunger	1NO+1NC
2	345337	extended plunger with gasket	1NO+1NC
3	345338	roller plunger	1NO+1NC



Fig.	Part no.	Description	Function
1	345389	roller lever	1NO+1NC
2	345144	rotating roller lever	1NO+1NC
3	345209	angled roller lever	1NO+1NC



Fig.	Part no.	Description	Function
1	345487	plunger button front fixing M12x1	1NO+1NC
2	345488	plunger button front fixing M18x1	1NO+1NC
3	345508	roller plunger front fixing M18x1	1NO+1NC



Fig.	Part no.	Description	Function
1	345509	adjustable rotating roller lever	1NO+1NC
2	345513	operating lever	1NO+1NC
3	347052	safety switch	1NO+1NC

series FB

metal housing IP67



No.	Part no.	Description	Function
1	346175	roller plunger	1NO+1NC

series FD

metal housing IP67



Fig.	Part no.	Description	Function
1	345058	extended plunger with gasket	1NO+1NC
2	345862	roller lever	1NO+1NC



Fig.	Part no.	Description	Function
1	345057	rotating roller lever	1NO+1NC
2	345075	bar lever	1NO+1NC

series FA

metal housing IP67



Fig.	Part no.	Description	Function
1	300137	roller plunger	1NO+1NC
2	345696	roller plunger with front fixing M12x1	1NO+1NC
3	345697	rotating roller lever	1NO+1NC

position switches Bernstein

Fig.	Part no.	Description	Function	protection
1	345922	extended plunger	1NO+1NC	IP30
2	346296	roller lever	1NO+1NC	IP65
3	345921*	roller plunger	1NO+1NC	IP65

*metal housing IP67

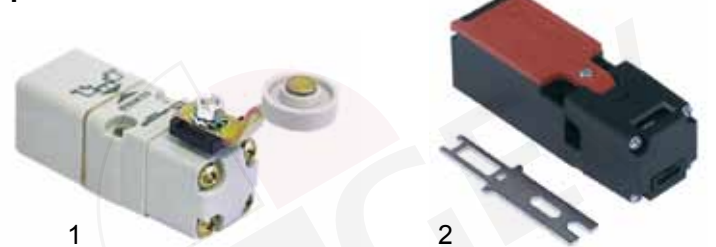
position switches miscellaneous

Fig.	Part no.	Description	Function	product
1	345040	rotating roller lever	1NO+1NC	Crouzet
2	347053	safety switch	1NO+1NC	Lovato

magnetic switches**round**

plastic 4x19mm



No.	Part no.	Function	limiting values	cable (mm)
1	347049	1NO	-	1250

plastic 5.75x25mm type MK3



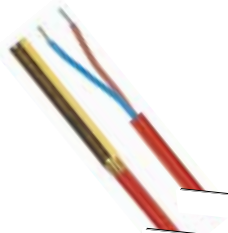
No.	Part no.	Function	limiting values	cable (mm)
1	345967	1NO	0.5A/200V/10W	2000

plastic 6x29mm type A061



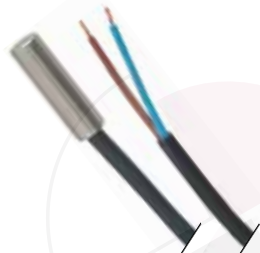
Fig.	Part no.	Function	limiting values	cable (mm)
1	345146	1NO	1A/250V/50W	1000
2	345202	1NO	0.04A/250V/10W	1500
3	345819	1NO	1A/250V/50W	300

metal 8x58mm



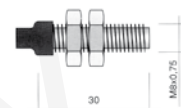
No.	Part no.	Function	cable (mm)	Suitable for	equiv. no.
1	346511	1NO	2900	Rational	30161417

metal 9x31mm type B091



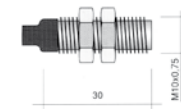
No.	Part no.	Function	limiting values	cable (mm)
1	345991	1NO	1A/250V/50W	2000
2	345429	1NO	0.04A/250V/10W	2000

metal M8x0.75mm type D081



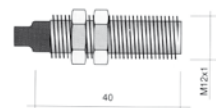
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1	345631	1NO	1A/250V/50W	2000

metal M10x0.75mm type D102



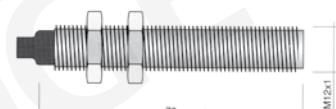
No.	Part no.	Function	limiting values	cable (mm)
1	345632	1NO	1A/250V/50W	2000

metal M12x1mm type D121



No.	Part no.	Function	limiting values	cable (mm)
1	345430	1NO	1A/250V/50W	2000

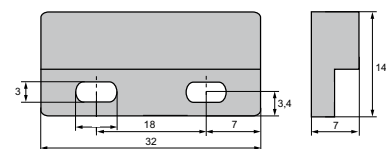
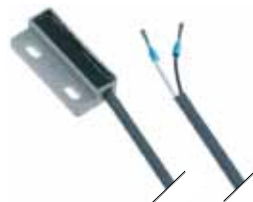
metal M12x1mm type D122



No.	Part no.	Function	limiting values	cable (mm)
1	345135	1NO	1A/250V/50W	2000

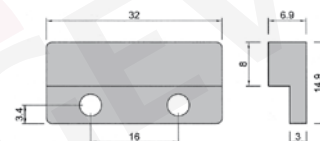
flat

32x15mm type MK12



No.	Part no.	Function	limiting values	cable (mm)
1	345109	1NO (1A84)	0.5A/400V/10W	2000

32x15mm type MK12



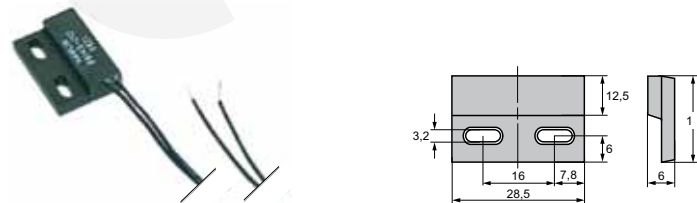
No.	Part no.	Function	limiting values	cable (mm)
1	345968	1NO (1A71)	0.5A/200V/10W	2000
2	345969	1NO (1A84)	0.5A/400V/10W	2000

23x14mm type MK4



No.	Part no.	Function	limiting values	cable (mm)
1	346106	1NO	0.5A/90V/5W	500

28.5x19mm type 59135



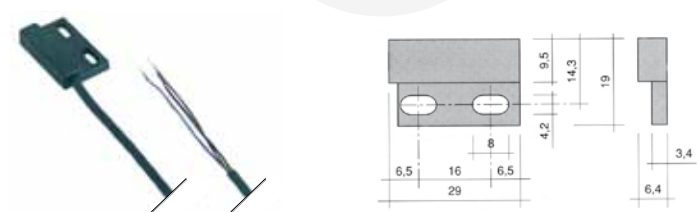
No.	Part no.	Function	limiting values	cable (mm)
1	345219	1NO	0.5A/250V/10W	800
2	345248	1NO	0.5A/250V/10W	300

25x14mm type E540



No.	Part no.	Function	limiting values	cable (mm)
1	345217	1NO	0.5A/200V/10W	2000

29x19mm type E560



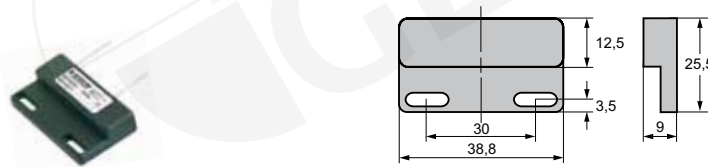
No.	Part no.	Function	limiting values	cable (mm)
1	345117	1NO	0.04A/250V/10W	1000
2	345808	1CO	0.5A/175V/10W	1000
3	345802	1NO	0.04A/250V/10W	5000

28.6x18mm type MA11



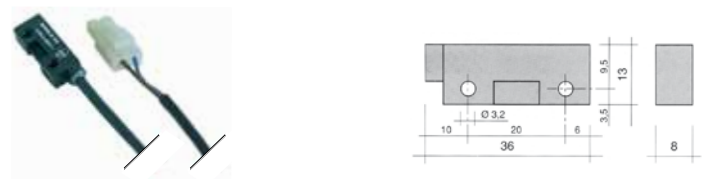
No.	Part no.	Function	limiting values	cable (mm)
1	345807	1NO	0.5A/250V/10W	

38.8x25.5mm type MA45



No.	Part no.	Function	limiting values	cable (mm)
1	345804	1NO	0.5A/250V/10W	

36x13mm type E510



No.	Part no.	Function	limiting values	cable (mm)
1	345118	1NO	0.5A/250V/50W	1000
2	345335	1NO	0.04A/250V/10W	1000

36x13mm type E511

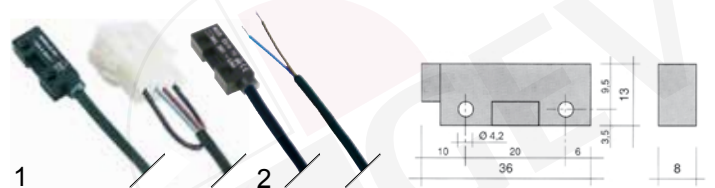
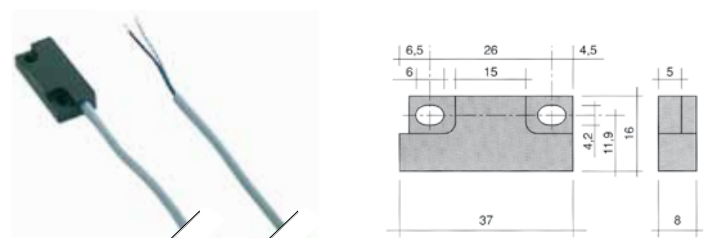


Fig.	Part no.	Function	limiting values	cable (mm)
1	345820	1NO	0.5A/250V/50W	300
2	345792	1NO	0.04A/250V/10W	2000

37x16mm type E550



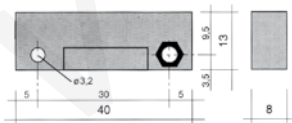
No.	Part no.	Function	limiting values	cable (mm)
1	345341	1NO	0.04A/250V/10W	2000
2	345600	1NO	0.5A/250V/50W	1000

40x13mm type E521



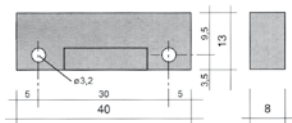
No.	Part no.	Function	limiting values	cable (mm)
1	345358	1NO	0.04A/250V/10W	2000

40x13mm type E522



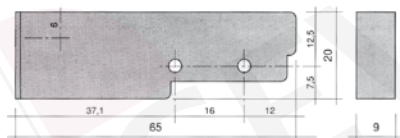
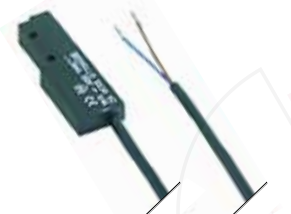
No.	Part no.	Function	limiting values	cable (mm)
1	345504	1NO	0.04A/250V/10W	2000

40x13mm type E520



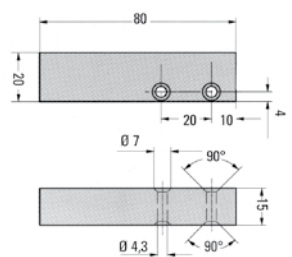
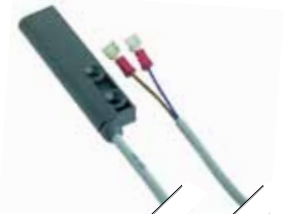
No.	Part no.	Function	limiting values	cable (mm)
1	345990	1NO	0.04A/250V/10W	2000

65x20mm type E530



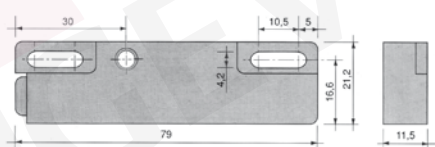
No.	Part no.	Function	limiting values	cable (mm)
1	345116	1NO	0.4A/250V/100W	3000
2	345122	1NO	8A/24V	340
3	346058	1NO	0.4A/250V/100W	90

80x15mm



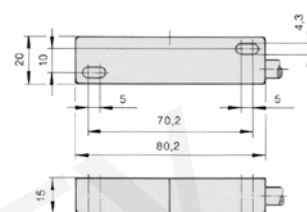
No.	Part no.	Function	limiting values	cable (mm)
1	345210	1NO	0.5A/265V/10W	600

76x21mm type E580



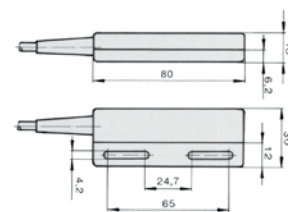
No.	Part no.	Function	limiting values	cable (mm)
1	345783	1NO	1A/250V/50W	600

80x20mm type MA12



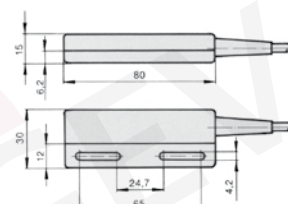
No.	Part no.	Function	limiting values	cable (mm)
1	345803	1CO	1A/250V/80W	2000
2	345801	1NIO	3A/250V/100W	5000

flat 80x30mm type MA44



No.	Part no.	Function	limiting values	cable (mm)
1	345919	1NO	3A/250V/100W	1250
2	345920	1NO	3A/250V/100W	1000
3	345918	1NO	0.2A/250V/100W	3500

80x30mm type MA44



No.	Part no.	Function	limiting values	cable (mm)
1	345806	1CO	1A/250V/80W	6000

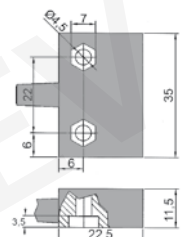
36x26mm type E590/E591



No.	Part no.	Function	limiting values	cable (mm)
1	346998	1NO	3A/230V/60W	2000
2	347000	1NO	3A/230V/60W	5500
3	346999*	1NC	3A/230V/60W	2000

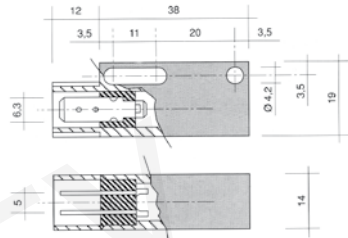
* polarized - type flat 35x22

35x22mm



No.	Part no.	Function	limiting values	cable (mm)
1	347003	1NO	1A/230V/60W	1700

50x19mm type E710



No.	Part no.	Function	limiting values	connection (mm)
1	345821	1NO	1A/250V/50W	F6.3

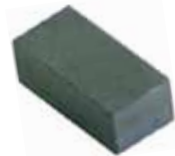
magnets

round



No.	Part no.	dimensions ø (mm)	No.	Part no.	dimensions ø (mm)
1	346891	6x13	4	346514	10x40
2	347002	6x30	5	346025	12x15
3	347047	10x3	6	347046	16x3

rectangular



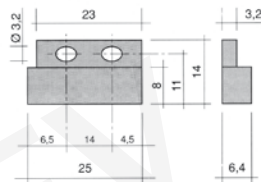
No.	Part no.	l x w x h (mm)	No.	Part no.	l x w x h (mm)
1	347045	5x12x24	2	345110	9x15x25

circular



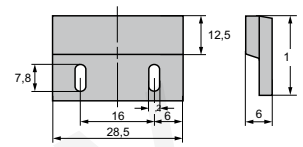
No.	Part no.	dimensions (mm)	internal (mm)	No.	Part no.	dimensions (mm)	internal (mm)
1	345486	ø20x6	ø3.2	2	347048	ø32.5x6	ø18

flat 25x14mm type M305



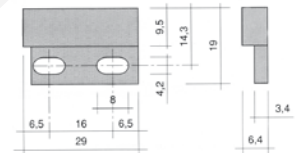
No.	Part no.	dimensions (mm)
1	345432	25x14

flat 24x16mm



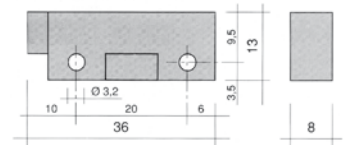
No.	Part no.	dimensions (mm)
1	345700	29x16

flat 29x16mm type M304



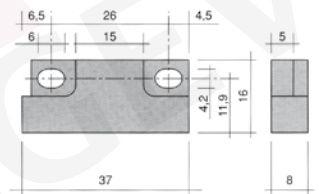
No.	Part no.	dimensions (mm)
1	345517	29x16

flat 36x13mm type M302



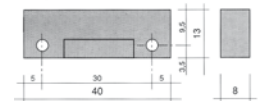
No.	Part no.	dimensions (mm)
1	345398	36x14

flat 37x16mm type M306



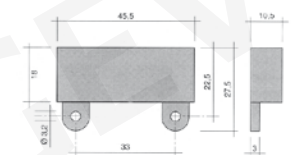
No.	Part no.	dimensions (mm)
1	345516	37x16

flat 40x13mm type M303



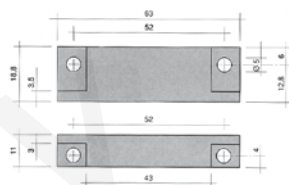
No.	Part no.	dimensions (mm)
1	345399	40x13

flat 45.5x18mm type M370



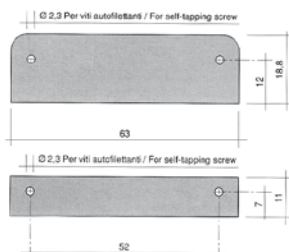
No.	Part no.	dimensions (mm)
1	345518	45.5x18

flat 63x18mm type M340



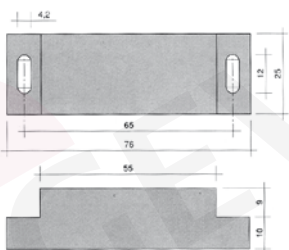
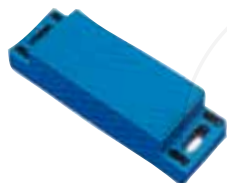
No.	Part no.	dimensions (mm)
1	345336	63x18

flat 63x18 type M350



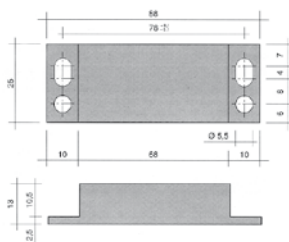
No.	Part no.	dimensions (mm)
1	519049	63x18

flat 76x23mm type M380



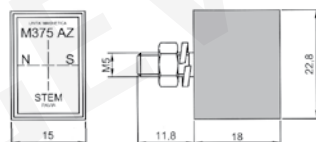
No.	Part no.	dimensions (mm)
1	345519	76x25

flat 88x25mm type M395



No.	Part no.	dimensions (mm)
1	345535	88x25

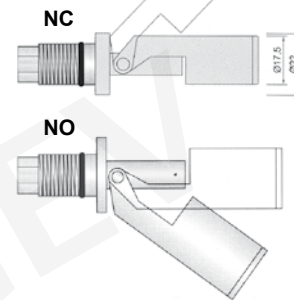
flat 23x15mm M375



No.	Part no.	dimensions (mm)
1	347001	23x15

magnetic float switches**float switch type A**

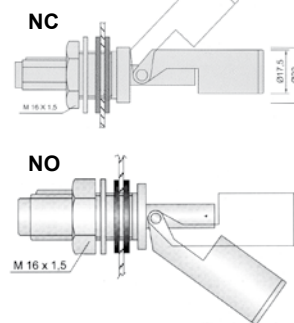
(mounting ø15mm)



No.	Part no.	Function	limiting values	connection (mm)
1	345446	1NO or 1NC	0.13A/250V/32W	250

float switch type B

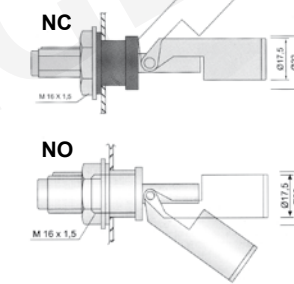
(mounting ø16mm)



No.	Part no.	Function	limiting values	connection (mm)
1	345484	1NO or 1NC	1A/250V/50W	2000

float switch type C

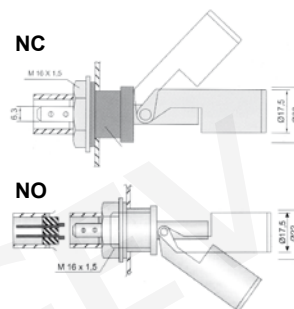
(mounting ø22mm)



No.	Part no.	Function	limiting values	cable (mm)
1	345822	1NO or 1NC	1A/250V/50W	2000

float switch type D

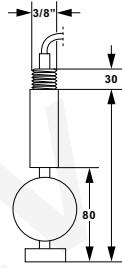
(mounting ø22mm)



No.	Part no.	Function	limiting values	connection (mm) (mm)
1	345447	1NO or 1NC	1A/250V/50W	faston 6.3

float switches type E

(mounting ø22mm)



No.	Part no.	Function	limiting values	cable (mm)
1	400023	1CO	0.5A/230V/10W	1800



No.	Part no.	Function	Suitable for	equiv. no.
1	347042	1NO	Henkelmann	0220114



No.	Part no.	Function	limiting values	cable (mm)
1	401986	1NO	1A/220V/60W	330



No.	Part no.	Function	Suitable for	equiv. no.
1	402061	1NO	Hatco	802.01.249.00



No.	Part no.	Function	limiting values	cable (mm)
1	401442	1NO	0.5A/250V/10W	2100

proximity switch (inductive)



No.	Part no.	mounting	Function	limiting values	cable (mm)
1	345900	ø 12mm	1NO	0.2A/24-240V	2000
2	345698	ø 12mm	1NC	0.2A/24-240V	2000
3	346578	ø 18mm	1NO	0.35A/20-250V	2000

photoelectric barriers

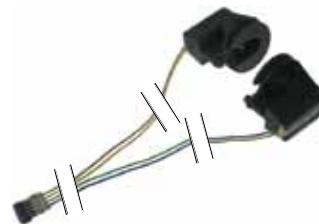


No.	Part no.	mounting	Function	limiting values	Suitable for
1	401970	ø 18mm	1NO	0.1A/15-264V	Meiko

photoelectric barriers



Fig.	Part no.	Suitable for	equiv. no.
1	402043	Scotsman	65067402 78508602
2	402009	Scotsman	65067400



No.	Part no.	Suitable for	equiv. no.
1	402039	Scotsman	78508600 78508602R

selector switches**universal switches****on/off switches**

	P1/L	P2/I
0		
1	x	x
0		
1	x	x



	P1/I	P2/I	P3/I	P4/I
0				
1	x	x	x	x
0				
1	x	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300020	2	16A	0-1-0-1	Ego	49.22015.000
2	300074	2	16A	0-1-0-1	Ego	49.22015.500

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300021	4	16A	0-1-0-1	Ego	49.42015.000
4	300017	4	16A	0-1-0-1	Ego	49.42015.500



	P4/I	P3/I
0		
1	x	x
0		
1	x	x



	P4/I	P3/I	P1/I	P2/I
0				
1	x	x	x	x
0				
1	x	x	x	x



	P4/I	P3/I	P1/I	P2/I
0				
1	x	x	x	x
0				
1	x	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300100	2	32A	0-1-0-1	Ego	43.22032.000
2	300101	3	32A	0-1-0-1	Ego	43.32032.000

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300102	4	32A	0-1-0-1	Ego	43.42032.000

hotplate switches

	P1/2	P1/3	P2/3	P2/4
0				
1		x		x
2	x			x
3	x		x	x



	P3/I	P1/2	P1/3	P2/3	P2/4
0					
1	x		x		x
2	x	x			x
3	x	x		x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300022	2	16A	0-3	Ego	49.24015.000
2	300023	2+signal	16A	0-3	Ego	49.24215.000

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300007	2+signal	16A	0-3	Ego	49.24215.520



	P3/I	P1/2	P1/3	P2/3	P2/4
0					
1	x		x		x
2	x	x			x
3	x	x		x	x



	P4/I	P3/I	P1/3	P1/2	P2/4
0					
1	x	x			x
2	x	x	x		x
3	x	x	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300103	2+signal	32A	0-3	Ego	43.24232.000

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
2	300104	3+signal	32A	0-3	Ego	43.34232.000



	P3/I	P1/2	P1/3	P2/3	P2/4
0					
1	x		x		x
2	x	x			x
3	x	x		x	x
4	x	x		x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300147	2+signal	16A	0-4	Ego	49.25215.000

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
2	300172	2+signal	16A	0-4	Ego	49.25215.520



	P4/5	P3/1	P1/2	P2/3	P2/4
0					
1		x		x	x
2	x	x	x		x
3		x	x		x
4	x	x	x	x	x



	P4/5	P3/1	P1/2	P2/3	P2/4
0					
1	x		x		x
2	x	x	x		
3	x	x	x		x
4	x	x	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300075	2+signal	32A	0-4	Ego	43.25232.020

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
2	300105	3+signal	32A	0-4	Ego	43.35232.000



	P1/2	P1/1	P1/3	P2/3	P2/4
0					
1		x		x	
2			x		x
3	x				x
4	x			x	
5				x	x
6	x	x		x	x



	P3/5	P1/2	P1/1	P1/3	P2/3	P2/4
0						
1	x		x		x	
2	x			x		x
3	x	x				x
4	x	x			x	
5	x	x			x	x
6	x	x	x		x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300024	2	16A	0-6	Ego	49.27015.000
2	300003	2	16A	0-6	Ego	49.27015.500

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300025	2+signal	16A	0-6	Ego	49.27215.000
4	300004	2+signal	16A	0-6	Ego	49.27215.520



	P4/5	P3/1	P1/2	P2/3	P2/4
0					
1	x	x			x
2	x			x	x
3	x		x		x
4	x	x	x		x
5	x		x	x	x
6	x	x	x	x	x



	P3/5	P1/2	P1/1	P1/3	P2/3	P2/4
0						
1	x		x		x	
2	x			x		x
3	x	x				x
4	x	x			x	
5	x	x			x	x
6	x	x	x		x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300106	2+signal	32A	0-6	Ego	43.27232.000
2	300079	2	16A	0-6	Ego	46.27262.010

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300031	2	16A	0-6	Ego	46.27266.500

thermostat/selector switches



	P1/L	P2/1
0		
1	x	x



	P2/2	P3/3	P4/4
0			
1	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300091	2	16A	0-1	Ego	49.21015.300
2	300001	2	16A	0-1	Ego	49.21015.600

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300200	2	16A	0-1	Ego	49.21015.705
4	300027	3	16A	0-1	Ego	49.31015.020



	P1/1	P2/2	P3/3	P4/4
0				
1	x	x	x	x



	P4/5	P3/1	P1/2	P2/3
0				
1	x	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	300080	4	16A	0-1	Ego	49.41015.300
2	300002	4	16A	0-1	Ego	49.41015.500

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
3	300107	4	32A	0-1	Ego	43.41832.020

rotary switches

on/off switches



	1/2	3/4
0		
1	x	x



	R/U	S/V
0		
1	x	x



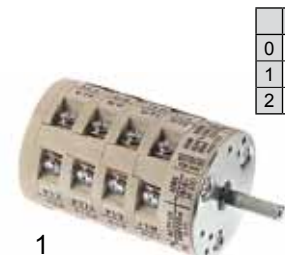
	UT1/RL1	SL2/VT2	TL3/WT3
0			
1	x	x	x



	R/U	S/V	T/W
0			
1	x	x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.	fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	346178	2	20A	0-1	Lovato	7GN209479U	3	346104	3	20A	0-1	Bremas	CA0170003
2	346013	2	25A	0-1	Bremas	CS0204083	4	346105	3	32A	0-1	Bremas	CA0250003

pizza oven switches



	R/R	W/W	S/S	U/U	T1/T1	N/N	T/T	V/V
0								
1					x	x		
2	x	x	x	x	x	x	x	x



	R/U	R/U1	S/V	S/V1	T/W	T/W1
1	x		x		x	
0						
2	x		x		x	



	R/U	R/Z	S/V	Y/Z	S/X	Y/X	T/W	Y/W
1	x		x		x		x	
0								
2	x	x	x		x		x	x

fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.	fig.	part no.	number of poles	switch power	positions	suitable for	equiv. no.
1	346026	3	0-1-2	16A	VM	P303653	3	345574	7	1-0-2	25A	Bremas	CS0204083
2	345762	3	1-0-2	16A	Bremas	CS0167085							

switch suitable for:

Adler



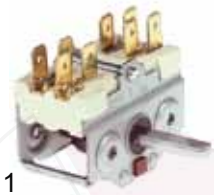
	1/2	3/4	5/6
1	x		
2		x	
3			x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345422	1-2-3	20A	"6x6/13 hole ø 22mm"	20539	GN20 82U11	60°

Alpeninox



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Alpeninox	49.21015.705 0A2036
2	300002	thermostat/selector switch	16A	-	Ego Alpeninox	49.41015.500 0A2134
3	301141	thermostat/selector switch	16A	-	Ego Alpeninox	49.21915.730 0A2486



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300074	selector switch	16A	0-1-0-1	Ego Alpeninox	49.22015.500 0A2162
2	300017	selector switch	16A	0-1-0-1	Ego Alpeninox	49.42015.500 0A2241
3	300025	7-position switch	16A	0-6	Ego Alpeninox	49.27215.000 0A2021
4	300106	7-position switch	32A	0-6	Ego Alpeninox	43.27232.000 0A2022

Ambach



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	---	Ego Ambach	49.21015.320 5060904057
2	300361	thermostat/selector switch	16A	---	Ego Ambach	49.41915.707 5060910023"
2	300080	thermostat/selector switch	16A	---	Ego Ambach	49.41015.300 5060904036



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300023	4-position switch	16A	0-3	Ego Ambach	49.24215.000 5060902384
2	300103	4-position switch	32A	0-3	Ego Ambach	43.24232.000 5060902396
3	300104	4-position switch	32A	0-3	Ego Ambach	43.34232.000 5060909122
3	300174	4-position switch	32A	0-3	Ego Ambach	43.24432.000 5060908251



1



2



3

no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300106	7-position switch	32A	0-6	Ego Ambach	43.27232.000 5060904041
2	300025	7-position switch	16A	0-6	Ego Ambach	49.27215.020 5060904034
3	301097	selector switch	16A	0-3	Ego Ambach	49.44015.702 5060904035

Ambasade



1



2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300031	7-position switch	16A	0-6	Ego Ambasade	46.27266.500 6553435
2	300209	thermostat/selector switch	16A	-	Ego Ambasade	49.23815.560 6552194

Angelo Po



1



2



3



4

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301153	thermostat/selector switch	16A	-	Ego Angelo Po	49.21915.731 32W2550
2	300122	thermostat/selector switch	16A	-	Ego Angelo Po	49.26915.786 32W0980
3	300121	thermostat/selector switch	16A	-	Ego Angelo Po	49.26915.785 32W0970
4	300215	thermostat/selector switch	32A	-	Ego Angelo Po	43.31832.000 32W0080



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300020	selector switch	16A	0-1-0-1	Ego Angelo Po	49.22015.000 32W0490
2	300148	selector switch	16A	0-4	Ego Angelo Po	49.25215.723 32W1500
3	301144	selector switch	16A	0-3	Ego Angelo Po	42.04000.023 3162280



1



2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300147	5-position switch	16A	0-4	Ego Angelo Po	49.25215.000 32W0510
2	300149	5-position switch	32A	0-4	Ego Angelo Po	43.25432.000 32W1050
2	300075	5-position switch	32A	0-4	Ego Angelo Po	43.25232.020 32W0520
2	300105	5-position switch	32A	0-4	Ego Angelo Po	43.35232.000 32W3260



1



2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300025	7-position switch	16A	0-6	Ego Angelo Po	49.27215.000 32W0760
2	300106	7-position switch	32A	0-6	Ego Angelo Po	43.27232.000 32W2920

ATA



1

A

	1/2	3/4
0		
1	x	x

B

	1/2	3/4
1	x	
2		x



2

D

	1/2	3/4	5/6
1	x	x	
2			x

E

	1/2	3/4	5/6	7/8
1				x
2	x	x		
mom switch	x	x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346178	0-1	20A	5x5/16	7606	GN20 9476U	60°
1B	346236	1-2	20A	5x5/16	4221	GN20 9477U	45°
1A	346234	0-1	20A	5x5/16	7950	GN20 9480U	60°(No.0 30°links)
1B	347174	1-2	20A	5x5/16	4274	GN20 9483U	60°(No.1 30°links)
2D	346180	1-2	20A	5x5/16	4273	GN20 9484U	60°(No.1 30°links)
2E	346902	1-2-momentary (start)	20A	5x5/16	4277	GN20 9482U	60°(No.1 30°links)



1

A

	1/2	3/4	5/6	7/8	9/10
1	x	x	x	x	
0					
2	x	x			x

B

	1/2	3/4	5/6	7/8	9/10	11/12
0						
1	x	x				
2	x	x	x	x		
3	x	x	x		x	
4	x	x	x			x



2

C

	1/2	3/4	5/6	7/8	9/10	11/12	13/14
1	x	x	x	x			
2							x
3	x	x			x		
mom switch	x	x			x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346179	1-0-2	20A	5x5/16	7951	GN20 9538U	60°
1B	346235	0-1-2-3-4	20A	5x5/16	9804	GN20 9478U	45°
2C	346903	1-2-3-momentary (start)	20A	5x5/16	4276	GN20 9539U	60°



1

A

	1/2	3/4
1	x	
mom switch		x



2

B

	1/2	3/4	5/6	7/8
1	x			
2		x		
3			x	

C

	1/2	3/4	5/6	7/8
1	x		x	
2		x		x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345449	1-momentary	16A	5x5/16	6827	194L-E16	45°
2B	345469	1-2-3	16A	5x5/16	4275	LE 2-16	90°
2C	345453	1-2	16A	5x5/16	4235	LE 2-16	45°

Augustoni Duplex



	WT3	T/3	1/3	2/3	S/1	2/S	1/R	2/R	U/R	V/S	22/21	W/T1	U/R	V/S	30/29
2	x		x	x					x	x	x	x	x	x	
1		x				x	x				x	x	x	x	
0															
mom switch		x			x			x			x	x	x	x	

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	347149	2-1-0-momentary (start)	12A	5X5/25	98-99551	CS0127593	90°

Avenco



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18	19/20	21/22
0											
1	x					x					x
2		x						x		x	
3			x						x	x	
4				x						x	x
5					x	x					x



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18	19/20	21/22	23/24	25/26	27/28	29/30	31/32
0																
1	x						x				x					x
2		x						x				x				
3			x						x				x			x
4				x						x				x		x
5					x	x									x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346453	0-1-2-3-4-5	16A	6x6/25		ST052/11E/Z11/Z15	30°
2	346454	0-1-2-3-4-5	16A	6x6/25		ST053/11E/Z11/Z15	30°



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
0								
1	x	x	x					
2	x	x			x			
3	x	x					x	
4	x	x				x		
5	x	x		x				

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346451	0-1-2-3-4-5	16A	6x6/73	1902WAH458/C0	WAH458/11VZM	45°

Baron



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300002	thermostat/selector switch	16A	-	Ego Baron	49.41015.500 41826630150
2	300166	thermostat/selector switch	16A	-	Ego Baron	49.41015.705 4185326030019
3	300025	7-position switch	16A	0-6	Ego Baron	49.27215.000 41826630070

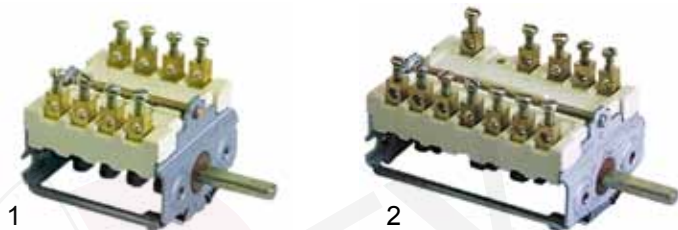


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300021	cam switch	16A	0-1-0-1	Ego Baron	49.42015.000 41826630290
2	300081	cam switch	16A	0-4	Ego Baron Baron	49.34615.701 6A046750 41826630330

Bertos



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	-	Ego Bertos	49.21015.320 22050400
2	300002	thermostat/selector switch	16A	-	Ego Bertos	49.41015.500 22050300
3	345662	thermostat/selector switch	16A	-	Ego Bertos	49.23815.754 22049600



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345665	thermostat/selector switch	16A	-	Ego Bertos	49.41015.700 22051600
2	300080	thermostat/selector switch	16A	-	Ego Bertos	49.41015.300 22050300
3	300153	thermostat/selector switch	16A	-	Ego Bertos	46.23966.950 23050600



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300007	4-position switch	16A	0-3	Ego Bertos	49.24215.520 22050100
2	300004	7-position switch	16A	0-6	Ego Bertos	49.27215.520 22049900
3	300167	7-position switch	16A	0-6	Ego Bertos	49.27215.802 35050100



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345670	selector switch	16A	1-0-2	Ego Bertos	49.14915.705 30051600
2	300010	selector switch	16A	0-3	Ego Bertos	49.24915.705 23050900
3	300081	selector switch	16A	0-3	Ego Bertos	49.34615.701 22049800

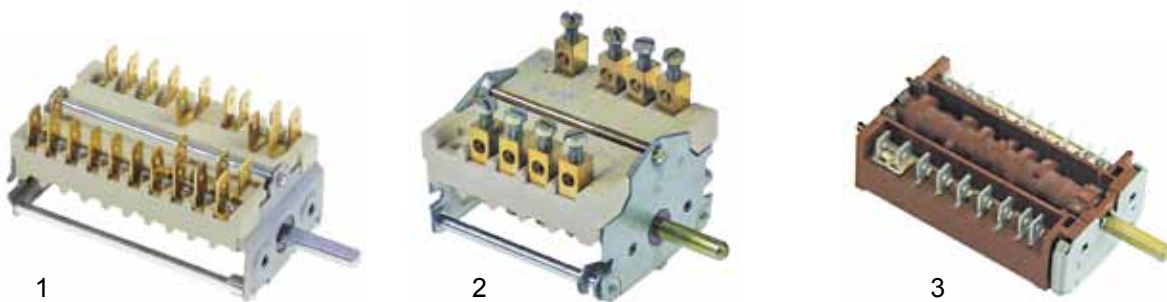


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301220	selector switch	16A	0-4	Ego Bertos	49.25815.722 25051700
2	300076	selector switch	32A	0-1	Ego Bertos	43.42032.703 22050800
3	345666	selector switch	16A	0-9	Ego Bertos	42.00000.015 22049700

Capic

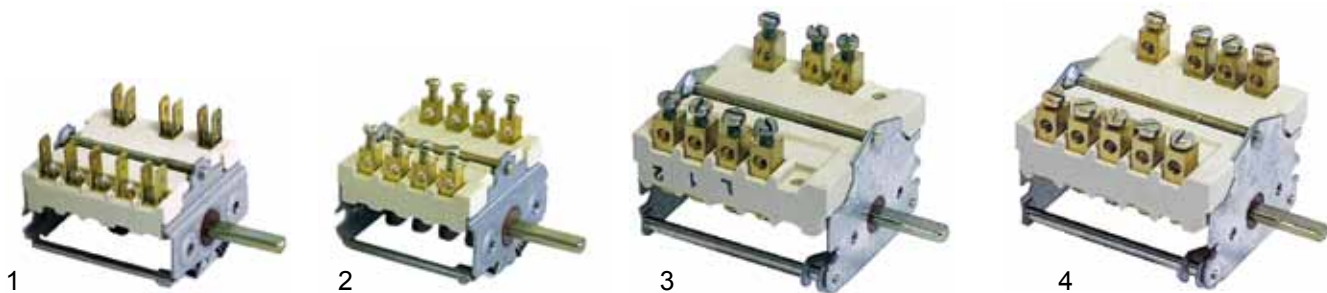


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301221	selector switch	16A	0-4	Ego Capic	49.25815.703 E052535
2	300021	selector switch	16A	0-1-0-1	Ego Capic	49.42015.000 E052505
3	300103	4-position switch	32A	0-3	Ego Capic	43.24232.000 E052520
4	300104	4-position switch	32A	0-3	Ego Capic	43.34232.000 E052530

Bezzera



	R/R	W/W	S/S	N/N	T/T	V/V
0						
1	x	x	x	x	x	x



	R/U	S/V
0		
1	x	x



	1/A	2/B	3/A	4/B
0				
1	x	x		
2	x	x	x	x



	1/A	2/B	3/A	4/B	5/E	6/F
0						
1	x	x				
2	x	x	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346926	0-1	20A	5x5/21	7633323	CS0179673	45°
2	346013	0-1	25A	5x5/24	7633306	CA0200002	60°
3	346015	0-1-2	25A	5x5/24	7633305	CS0208327	45°
4	346016	0-1-2	25A	5x5/24	7633311	CS0208328	45°

Bonnet



A

	1-1/2-1	4-1/3-1	1-2/2-2	4-2/3-2	1-3/2-3	4-3/3-3	1-4/2-4	4-4/3-4	1-5/2-5	4-5/3-5
0										
1		x		x		x	x	x	x	x
2	x	x	x	x	x	x	x	x	x	x
3	x		x		x		x	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	305001	0-1-2-3	18A	6x6/23	311243		90°

Brasilia



	1/2	3/4	1/6	7/8	11/10	7/12
0						
1					x	x
2	x	x	x	x	x	x



	R/U	N/W	1/2	3/4	S/V	S/V
0						
1			x	x		
2	x	x	x	x	x	x



	R/U	N/W	1/2	3/4	S/V	S/V
0						
1			x	x		
2	x	x	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346397	0-1-2	20A	5x5/23	17213.2.00.08	CS0179780	45°
2	346089	0-1-2	16A	5x5/38	04990.2.00.08	LE 2-16	45°
3	345112	0-1-2	20A	5x5/40	04991.2.00.08	LE 2-20	45°

CB



	1/2	3/4	5/6	7/8	9/10	11/12
0						
1	x		x		x	
2		x		x		x



	1/S	1/R	2/S	2/R
0				
1	x	x		
2	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346562	0-1-2	32A	5x5/24	07CC0084	CS0258910	45°
2	346565	0-1-2	16A	8x8x/15	7040031	P016	45°



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345321	thermostat/selector switch	16A	---	Ego CB	46.23866.580 07040014

CF



A

	1/2	3/4	5/6	7/8
0				
1	x			
2	x	x		
3	x	x	x	
4	x	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345573	0-1-2-3-4	12A	8x9/20	63.7.0851	LE 2-12	45°

Cimbali



	R/R	W/W	S/S	U/U	T1/T1	N/N	T/T	V/V
0								
1					x	x		
2	x	x	x	x	x	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345149	0-1-2	20A	5x5/20	VG617500	CS0177121	45°

CMA/Astoria



1

	UT1/ RL1	SL2/ VT2	TL3/ WT3
0			
1	x	x	x



2

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		x		x	x	x		x
0								
2	x	x	x	x		x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346104	0-1	20A	5x5/21	18201 18201	CA0170003	60°
2	346100	1-0-2	20A	5x5/21	18104 18104	CS0177412	60°



1

	R/U	S/V	T/W
0			
1	x	x	x



2

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		x		x	x	x		x
0								
2	x	x	x	x		x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346105	0-1	32A	5x5/22	18207 18207	CA0250003	60°
2	346101	1-0-2	32A	5x5/24	18105 18105	CS0257412	60°

Colged



A

	2/3	4/3	6/3	8/7	10/9
1	x				x
2		x			x
3			x		x
4				x	



B

	5/6	7/8	15/16	13/14	21/22	19/20	17/18	23/24	25/26	27/28	29/30	3/4	31/32	1/2	9/10
1	x	x	x		x	x	x		x				x		x
2	x	x	x		x		x		x				x		x
3			x	x	x	x			x		x				x
4	x		x	x	x	x			x		x			x	
5	x	x		x				x		x			x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345628	1-2-3-4	12A	5x5/15	926186 DEC49	CS0128445	45°
2B	345619	1-2-3-4-5	16A	4x5/15	205010	P302255	60°

Comenda



A

	L1	L2
1	x	
0		
2		x



B

	1/1	2/2	3/3	4/4
0				
1	x	x		
2	x	x	x	x

	1/1	2/2	3/3	4/4
0				
1	x	x	x	
2	x	x		x

	1/1	2/2	3/3	4/4
0				
1	x	x	x	x
2	x	x	x	

	1/1	2/2	3/3	4/4
1	x	x	x	
0				
2	x	x		x

	1/1	2/2	3/3	4/4
0				
1	x	x		x
2	x	x	x	
3	x	x	x	x
4	x	x		

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	300330	1-0-2	16A	5x5/25	110805	CS0168351	45°
2B	300222	0-1-2	16A	5x5/23	120715	CS0167133	45°
2C	345838	0-1-2	16A	5x5/23	120744	CS0168505	45°
2D	345840	0-1-2	16A	5x5/23	120737	CS0168308	45°
2E	345017	1-0-2	16A	5x5/23	120708	CS0168389	45°
2F	347097	0-1-2-3-4	16A	5x5/25	120751	CS0169615	45°



A

	1/1	2/2	3/3	4/4	5/5	6/6
0						
1	x	x	x	x	x	
2	x	x	x	x	x	x

	1/1	2/2	3/3	4/4	5/5	6/6
1		x		x		x
0						
2	x	x	x		x	x
3	x	x	x		x	

	1/1	2/2	3/3	4/4	5/5	6/6
0						
1	x	x				x
2	x	x			x	
3	x	x		x		
4	x	x	x			

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345009	0-1-2	16A	5x5/23	120722 120735	CS0168378	45°
1B	345839	1-0-2-3	16A	5x5/23	120740	CS0168341	45°
1C	345842	0-1-2-3-4	16A	5x5/23	120716	CS0168359	45°



A

	1/1	2/2	3/3	4/4	5/5	6/6	7/7
0							
1	x	x				x	x
2	x	x			x		x
3	x	x		x			x
4	x	x	x				

	1/1	2/2	3/3	4/4	5/5	6/6	7/7	8/8
0								
1	x	x	x	x				x
2	x	x	x					x
3	x	x			x		x	x
4	x	x			x	x	x	

	1/1	2/2	3/3	4/4	5/5	6/6	7/7	8/8
0								
1	x	x		x				x
2	x	x	x					x
3	x	x			x		x	x
4	x	x			x	x	x	

	1/1	2/2	3/3	4/4	5/5	6/6	7/7	8/8
0								
1	x	x	x		x			
2	x	x	x	x				
3	x	x	x					
4	x	x				x		x
5	x	x					x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345841	0-1-2-3-4	16A	5x5/25	120747	CS0168590	45°
1B	345012	0-1-2-3-4	16A	5x5/25	120728	CS0167898	45°
1C	345008	0-1-2-3-4	16A	5x5/25	120719	CS0167130	45°
1D	345024	0-1-2-3-4-5	16A	5x5/25	120729	CS0168339	45°



	1/1	2/2	3/3	4/4	5/5
0					
1	x	x			x
2	x	x		x	
3	x	x	x		



	1/1	2/2	3/3	4/4
0				
1	x	x		
2	x	x	x	x

	R/U	S/V	T/W	N/N
0				
1	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345007	0-1-2-3	20A	5x5/26	120713	CS0178766	45°
2B	345004	0-1-2	32A	5x5/24	120718	CS0257043	45°
2C	300325	0-1	32A	5x5/18	120736	CA0250004	60°

Conti



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
0								
1	x	x				x	x	

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346011	0-1	25A	6x6/80		"ON8BPB S11542"	90°

Convotherm



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301063	selector switch	16A	0-1	Dreefs Convotherm	4CH/292 5003022

Cuppone



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301214	thermostat/selector switch	16A	---	Ego Cuppone	42.02900.003 91310095
2	300116	selector switch	16A	1-0-2	Ego Cuppone Cuppone	49.34915.704 91310066 ME0000313



	R/U	R/U1	S/V	S/V1	T/W	T/W1
1	x		x		x	
0						
2	x		x		x	



	1/2	3/4	5/6	7/8
0				
1	x	x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345026	1-0-2	32A	5x5/24	"3057119 ME0000311"	"CA0250007 CS0257088"	60°
2	345225	0-1	20A	8x9/20	ME0000334	LE 2-20	90°

Dihr



	R/U	S/V
0		
1	x	x



	1/R	3/R	2/R	4/R
1	x			
2			x	
3		x		
4				x



	1/R	3/R	2/R	4/R
0				
1	x			
2			x	
3		x		
4				x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345019	0-1	12A	5x5/23	30009001	CA0120002	60°
2	345913	1-2-3-4	12A	5x5/23	10300207	CS012M014	45°
3	345910	0-4	16A	5x5/23	80411	CS0168485	45°

Electrolux

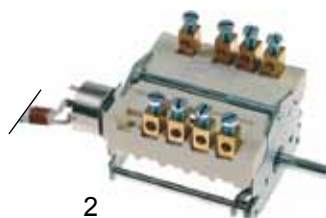
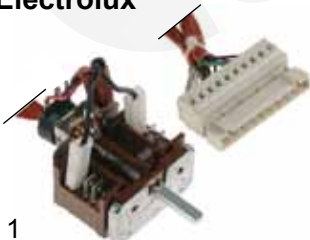


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	347022	selector switch with potentiometer	16A	10K/J	Ego Electrolux	42.02900.000 0G2875
2	346984	selector switch with potentiometer	16A	50K/ohm	Ego Electrolux Electrolux	43.41832.030 0H9852 0K5063

Elektra



	UT1/ RL1	VT2/ SL2
0		
1	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	347085	0-1	20A	5x5/18	56035	CA0170002	60°

Elettrobar



	R/U
0	
1	x



	2/3	4/3	6/3	8/7	10/9	12/11	14/13
1				x			
2	x				x	x	
3		x			x	x	
4			x		x	x	
5				x	x		



	5/6	7/8	15/16	13/14	21/22	19/20	17/18	23/24	25/26	27/28	29/30	3/4	31/32	1/2	9/10
1	x	x	x		x	x	x		x			x		x	
2	x	x	x		x	x	x		x			x		x	
3			x	x	x	x			x			x			x
4	x		x	x	x	x			x			x		x	
5	x	x		x				x	x			x	x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345547	0-1	12A	5x5/23	213001	CA0120001	60°
2	345916	1-2-3-4-5	12A	5x5/15	926182	CS0128618	45°
3	345619	1-2-3-4-5	16A	4x5/15	205010	P302255	60°

Elframo



	1/2
0	
1	x

	1/2	3/4
0		
1	x	x



	1/2	3/4	5/6
0			
1	x	x	x



	1/2	3/4	5/6	7/8	9/10	11/12
1	x	x				
0						
2			x	x		
mem switch			x	x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345016	0-1	12A	5x5/23	25100001	HD1201R000	45°
1B	347055	0-1	16A	5x5/23	25100102	HD1602SR000	90°
2	347056	0-1	16A	5x5/23	25110001	HD1603R000	45°
3	345182	1-0-2-momentary	16A	5x5/22	25110011	LE 2-16	90°

Eloma



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345321	thermostat/selector switch	16A	-	Ego Eloma Eloma	46.23866.580 320004 E0189
2	300007	4-position switch	16A	0-3	Ego Eloma	49.24215.520 E0185
3	300104	4-position switch	32A	0-3	Ego Eloma	43.34232.000 E0187

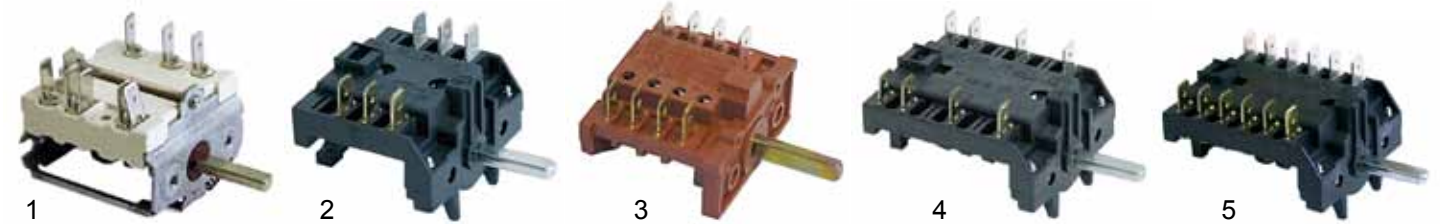


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345199	selector switch	16A	0-4	Ego Eloma Eloma	49.25215.530 320034 T0133
2	300033	selector switch	16A	0-3	B&S Eloma Eloma	3043/20 320005 E0190
3	300044	selector switch	16A	1-2	Dreefs Eloma Eloma	4CH/159 320006 E0191
4	300034	selector switch	16A	0-3	B&S Eloma	3044/12A EO193
5	300057	selector switch	16A	0-3	Dreefs Eloma Eloma	6CH/141 320008 E0194



	R/U	R/Z	S/V	Y/Z	S/X	Y/X	T/W	Y/W
1	X		X	X		X	X	
0								
2	X	X	X		X		X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345574	1-0-2	25A	5x5/30	320033	CS0204083	45°

Expobar



	1/2	3/4	5/6	7/8	9/10	11/12
1					X	X
0						
2	X	X	X	X	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345147	1-0-2	16A	5x5/17	60900000	CS0169873	45°

Fabar



	R/U	S/V
0		
1	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345559	0-1	20A	5x5/17	13186	P020	45°

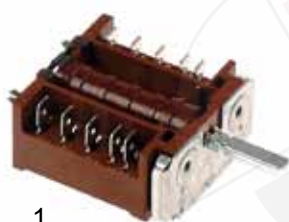
Faema



	1/2	3/4	5/6	7/8	9/10	11/12
1					X	X
0						
2	X	X	X	X	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345147	1-0-2	16A	5x5/17	2761-130012	CS0169873	45°

Fagor



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301109	thermostat/selector switch	16A	-	Ego Fagor	42.03400.009 X163007
2	301147	thermostat/selector switch	16A	-	Fagor	X163007
3	300031	7-position switch	16A	-	Ego Fagor	46.27266.500 U673007



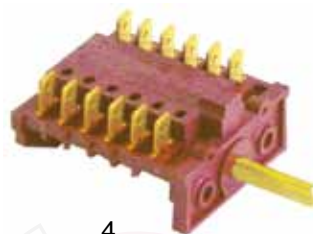
1



2



3

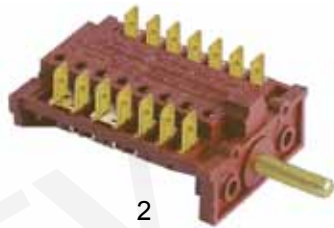


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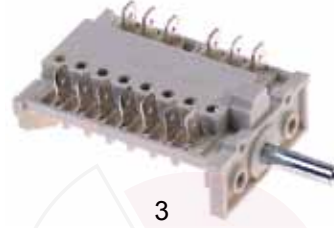
fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345686	selector switch	16A	0-1	Dreefs Fagor	2CH/236 R753000
2	345687	selector switch	16A	1-0-2	Dreefs Fagor	3CH/310 T013001
2	345492	selector switch	16A	0-2	Dreefs Fagor	3CH/284 Z213003
3	345685	selector switch	16A	0-3	Dreefs Fagor	6CH/235 R693004



1

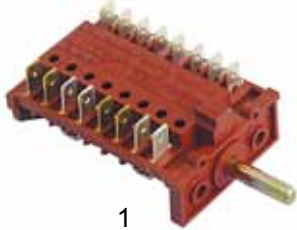


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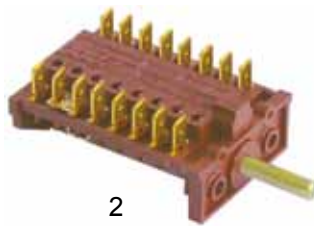


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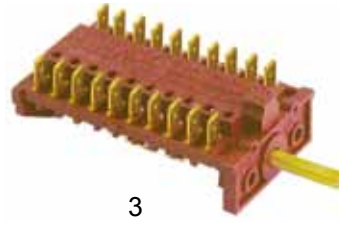
fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345496	selector switch	16A	0-3	Dreefs Fagor	6CH/279 Z273005
2	345683	selector switch	16A	0-5	Dreefs Fagor	8CH/210 R663025
3	346431	selector switch	16A	0-5	Dreefs Fagor	8CH/196 Z683085



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345494	selector switch	16A	1-0-2-3	Dreefs Fagor	8CH/213 Z433001
1	345493	selector switch	16A	1-0-2-3	Dreefs Fagor	8CH/191 Z223001
1	345409	selector switch	16A	0-3	Dreefs Fagor	8CH/222 U673006
1	345688	selector switch	16A	0-5	Dreefs Fagor	8CH/232 R723011
2	345681	selector switch	16A	0-5	Dreefs Fagor	8CH/219 R743002
3	345684	selector switch	16A	1-2-3	Dreefs Fagor	10CH/108 R663026

Fimar



1

	1/2	3/4
0		
1	x	x



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		x			x			x
2	x		x	x		x	x	



3

	1/2	3/4	5/6	7/8
0				
1	x			
2	x	x		
3	x	x	x	
4	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345993	0-1	25A	5x5/23	CO1043	HF2502R812	30°
2	346588	1-2	16A		SL2743	T0-4-969I/E	90°
3	345994	0-1-2-3-4	16A	5x5/23	CO1045	HD16G014F112	45°

Gaggia



	R/U	R/U1	S/V	S/V1
1	x		x	
0				
2		x		x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346054	1-0-2	25A	5x5/24		A20041	60°

Gastrofrit



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301214	thermostat/selector switch	16A	-	Ego Gastrofrit	42.02900.003 306040.030

Gico



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	---	Ego Gico	49.21015.705 52002115
2	300080	thermostat/selector switch	16A	---	Ego Gico	49.41015.300 52004115
3	300103	4-position switch	32A	0-3	Ego Gico	43.24232.000 52002432
4	300104	4-position switch	32A	0-3	Ego Gico	43.34232.000 52003432

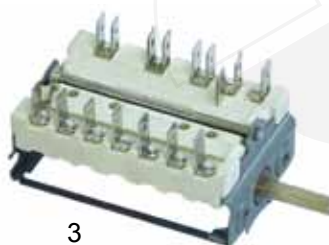


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300025	7-position switch	16A	0-6	Ego Gico	49.27215.000 52002715
2	300010	selector switch	16A	0-3	Ego Gico	49.24915.705 620044924
3	300162	selector switch	16A	0-4	Ego Gico	49.25815.800 62051824
4	300102	selector switch	32A	0-1-0-1	Ego Gico	43.42032.000 539502

Gierre



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
0								
1	x	x			x			x
2	x	x			x		x	
3	x	x	x	x		x		

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346600	0-1-2-3	12A	4x5/25	COM160	CS012461B	90°

Giga

1

Switches



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	-	Ego Giga	49.21015.320 Y16200
2	300127	thermostat/selector switch	16A	-	Ego Giga	46.21066.801 X56900
3	300002	thermostat/selector switch	16A	-	Ego Giga	49.41015.500 X40900
4	345662	thermostat/selector switch	16A	-	Ego Giga	49.23815.754 X44200
5	300080	thermostat/selector switch	16A	-	Ego Giga	49.41015.300 X49700
5	345665	thermostat/selector switch	16A	-	Ego Giga	49.41015.700 X40700



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300007	4-position switch	16A	0-3	Ego Giga	49.24215.520 X44000
2	300004	7-position switch	16A	0-6	Ego Giga	49.27215.520 X54100
3	300167	7-position switch	16A	0-6	Ego Giga	49.27215.802 E11000
4	301250	7-position switch	16A	0-6	Ego Giga	46.27266.817 AEC004ZR10

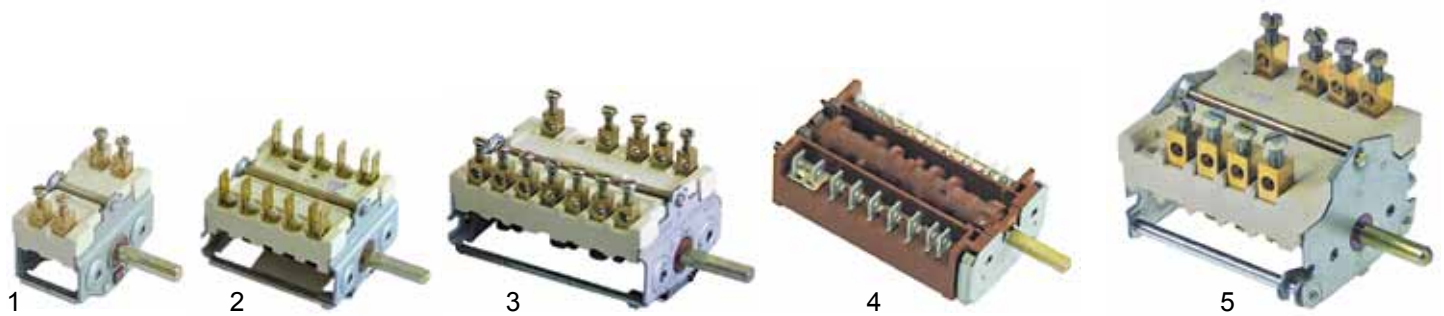


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300151	selector switch	16A	0-1	Ego Giga	49.22015.705 X51300
2	300097	selector switch	16A	0-1-0-1	Ego Giga	49.52015.500 X44000
3	300081	selector switch	16A	0-3	Ego Giga	49.34615.701 X44100
4	345666	selector switch	16A	0-9	Ego Giga	42.00000.015 X68204
5	300076	selector switch	32A	0-1	Ego Giga	43.42032.703 X40600

Giorik



A

	1/2	3/4	6/9	8/9	9/10	11/12	13/14	13/16	17/18
1	x	x							x
2	x	x	x	x					
3						x			
4	x	x	x		x			x	
5	x	x					x		
6	x	x	x				x	x	
7	x	x	x				x		

B

	1/2	9/4	9/6	9/8	9/10	11/12	13/14	13/16	17/18	17/20
1	x	x						x		
2	x	x					x			
3	x	x			x					
4						x				
5	x	x		x					x	
6	x	x	x					x		
7	x	x	x	x				x	x	
8	x	x	x		x			x		



C

	R/U	S/V	T/W	0/0
0				
1	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346342	1-2-3-4-5-6-7	16A	4x5/20	6030031	CS0169137	30°
1B	346341	1-2-3-4-5-6-7-8	16A	4x5/20	6030030	CS0169134	30°
2C	345817	0-1	40A	4x5/26	6030003	CS0327690	90°

Henkelman



	1/2	3/4	5/6
0			
1	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	347040	0-1	25A		0220060	KU 325N	90°

Hoonved



1

	L/1	L/2
1	x	
0		
2		x



2

	1/1	2/2	3/3	4/4	5/5
0					
1	x	x			x
2	x	x		x	
3	x	x	x		

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300330	1-0-2	16A	5c5/25	H110805	CS0168351	45°
2	345007	0-1-2-3	20A	5x5/26	H120713	CS0178766	45°

Indesit



1



2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300119	thermostat/selector switch	16A	---	Ego Indesit	46.23866.500 10013000860
2	300135	selector switch	16A	0-9	B&S Indesit	30104/6 10013113960

Inoxan



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300021	selector switch	16A	0-1-0-1	Ego Inoxan	49.42015.000 10010304
2	300022	4-position switch	16A	0-3	Ego Inoxan	49.24015.000 10010303
3	300025	7-position switch	16A	0-6	Ego Inoxan	49.27215.000 10010302
4	300026	7-position switch	16A	0-6	Ego Inoxan	49.27016.200 10010302

Inoxtrend



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300010	selector switch	16A	0-3	Ego Inoxtrend	49.24915.705 RRC2214-00

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346304	0-mom switch	12A	4x5/22	RRC6074-00	HD1201RR000	45°
1B	346305	mom switch-0-mom switch	12A	6x4.6/32	RRC2241-00	HD1241ER000	30°
2	346303	0-1-2-3-4	12A	4x5/22	RRC3652-00	HD12X167R000	30°
3	346103	1-0-2...10	12A	6x4.6/23	C8160-00	HD12X305R000	30°



	1/2	3/4	5/6	7/8
0				
1	x	x	x	x
2	x	x	x	x



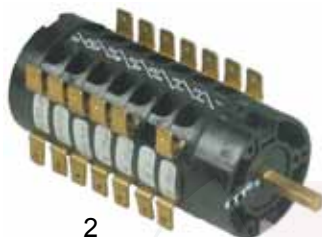
	1/2	3/4	5/6	7/8	9/10	11/12
0						
1	x	x	x			x
2	x	x	x	x	x	x
3	x	x		x		

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346301	0-1-2	16A	4x5/23	RRC6070-00	HD16X148R000	30°
2	346306	0-1-2-3	16A	4x5/23	RRC5500-00	HD16X143AR000	30°



1

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
2	x	x	x					
1	x	x		x		x		
0								
1	x	x			x			
2	x	x			x		x	x



2

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18	19/20	21/22	23/24	25/26	27/28	29/30	31/32
1	x	x		x										x	x	
0																
1	x	x	x				x					x				
2	x	x	x			x	x	x			x	x				x
3	x	x	x		x			x			x	x			x	
4	x	x	x				x	x	x	x		x		x	x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346302	2-1-0-3-4	16A	4x5/23	RRC6200-00	HD16X167AR000	30°
2	346308	1-0-1-2-3-4	16A	4x5/23	RRC5395-00	HD16X173R000	30°

Juno



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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301214	thermostat/selector switch	16A	-	Ego Juno Juno	42.02900.003 0K1004 220908
2	300040	thermostat/selector switch	16A	-	Dreefs Juno Juno	3H/250 0K2151 245525
3	345764	thermostat/selector switch	16A	-	B&S Juno Juno	2153/1A 0H6102 212291



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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Juno Juno	49.21015.705 0H6589 245492
2	300002	thermostat/selector switch	16A	-	Ego Juno	49.41015.500 245599
3	300178	thermostat/selector switch	16A	-	Ego Juno Juno	49.53915.500 0H6284 220909
4	300181	thermostat/selector switch	32A	-	Ego Juno Juno	43.41932.000 0H6599 245555

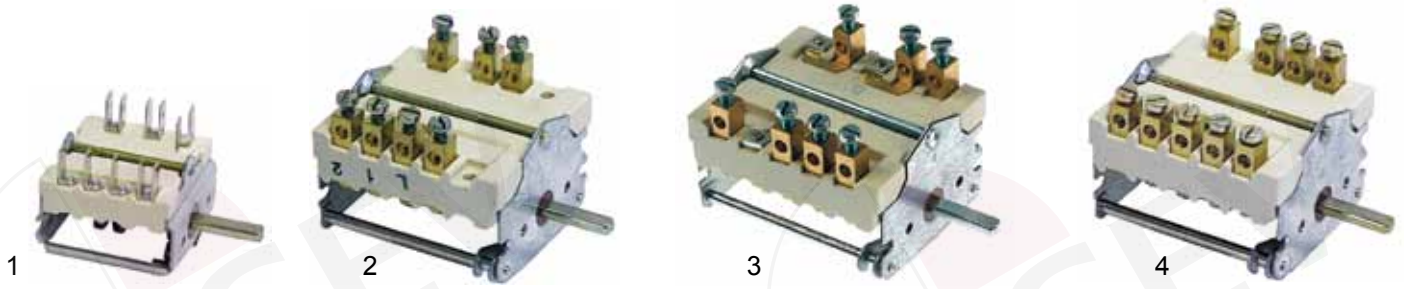


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300007	4-position switch	16A	0-3	Ego Juno Juno	49.24215.520 0H6602 245595
2	300103	4-position switch	32A	0-4	Ego Juno Juno	43.24232.000 0H6598 231424
3	300194	4-position switch	32A	0-3	Ego Juno Juno	43.24216.000 0K2034 245562
4	300104	4-position switch	32A	0-3	Ego Juno Juno	43.34232.000 0H6683 247202

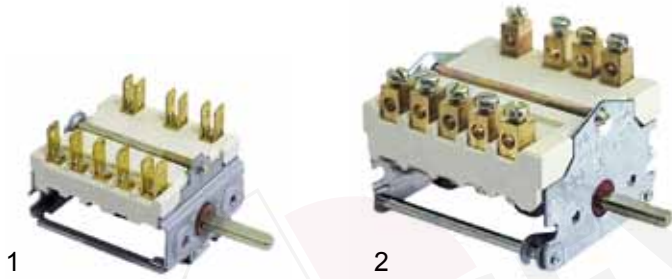


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300004	7-position switch	16A	0-6	Ego Juno Juno	49.27215.520 0H6685 247243
2	300106	7-position switch	32A	0-6	Ego Juno Juno	43.27232.000 0H6394 231069



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300036	selector switch	16A	0-2	B&S Juno Juno	3042/10AK 0H6392 231432
2	300068	selector switch	16A	0-6	Dreefs Dreefs Juno Juno	2926/10 7CH/98 002661 245029
3	300041	selector switch	16A	1-2-3-4	Dreefs Juno Juno	12CH/27 0H6100 212242

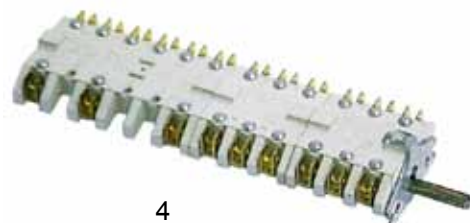


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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300065	selector switch	16A	1-2-3-4	Dreefs Juno Juno	16CH/50 0K2032 245550
2	300042	selector switch	16A	1-2-3	Dreefs Juno Juno	16CH/33 0H6101 212243
2	345750	selector switch	16A	1-2-3-4	Dreefs Juno Juno	16CH/74 0H6291 220942
2	300066	selector switch	16A	1-2-3-4	Dreefs Juno	16CH/86 220961
3	300043	selector switch	16A	1-2-3-4	B&S Juno Juno	30416/1A 0H6098 212236



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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300035	selector switch	16A	0-3	Dreefs Juno Juno	4h/217 0H6391 231431
2	300037	selector switch	16A	0-3	B&S Juno Juno	4043/8 0H6387 231319
3	300039	selector switch	16A	1-2-3	Dreefs Juno Juno	6H/66 0H6590 245493
4	300054	selector switch	16A	0-1	Dreefs Juno Juno	12H/11 0H6604 245598



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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300017	selector switch	16A	0-1-0-1	Ego Juno Juno	49.42015.500 0H6603 245596
2	301238	selector switch	16A	0-7	Ego Juno	49.28915.783 003761
3	300226	selector switch	16A	0-3	Ego Juno	49.34615.500 0K9765
4	301239	selector switch	16A	0-3	Ego Juno Juno	49.24915.744 0K3052 293694
5	300102	selector switch	32A	0-1-0-1	Ego Juno Juno	43.42032.000 0H6388 231420



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
0								
1	x	x	x	x		x		x
2	x	x	x		x	x		x
3	x	x	x		x	x		x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	301206	0-1-2-3	20A	6x4.6/19	OK4923 220960	CA11 7BC540	60°

Krupps



	1/2	3/4	5/6
0			
1	x		
2		x	
3			x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300333	0-1-2-3	12A	5x5/23	103590	HD12S013F032	45°

KSF



	1/2	3/4
0		
1	x	x



	1/2	3/4	5/6	7/8
0				
1	x		x	
2	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345388	0-1	16A	6x6/25	4.013.02.01	A212EZ3 A210EX84	90°
2	345393	0-1-2	16A	6x6/25	4.013.02.02	GR2212EZ3	30°

Küppersbusch



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Küppersbusch	49.21015.705 540461
2	300185	thermostat/selector switch	16A	-	Ego Küppersbusch	49.22915.500 182728
3	300091	thermostat/selector switch	16A	-	Ego Küppersbusch	49.21015.320 182825
4	300080	thermostat/selector switch	16A	-	Ego Küppersbusch	49.41015.300 183110

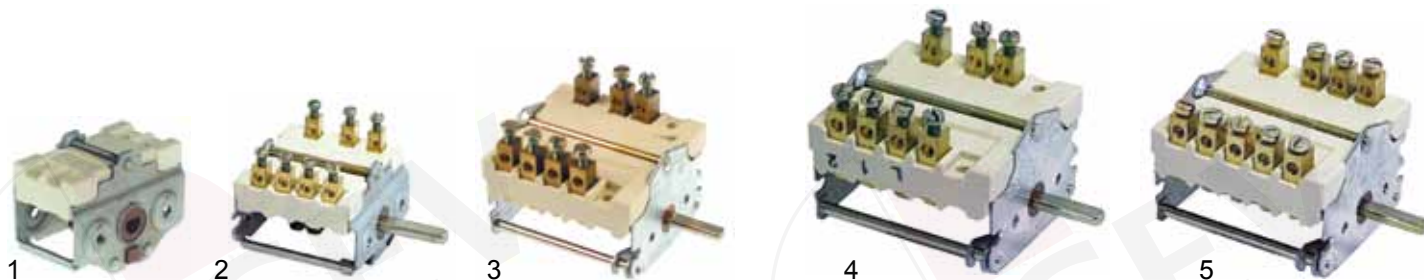


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301236	4-position switch	-	-	Küppersbusch	182750
2	300023	4-position switch	16A	0-3	Ego Küppersbusch	49.24215.000 183205
3	300190	4-position switch	32A	0-3	Ego Küppersbusch	43.24932.030 540431
4	300103	4-position switch	32A	0-3	Ego Küppersbusch	43.24232.000 182752
5	300104	4-position switch	32A	0-3	Ego Küppersbusch	43.34232.000 540431



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300004	7-position switch	16A	0-6	Ego Küppersbusch	49.27215.520 183206
2	300025	7-position switch	16A	0-6	Ego Küppersbusch	49.27215.000 182774
3	300106	7-position switch	32A	0-6	Ego Küppersbusch	43.27232.000 183104

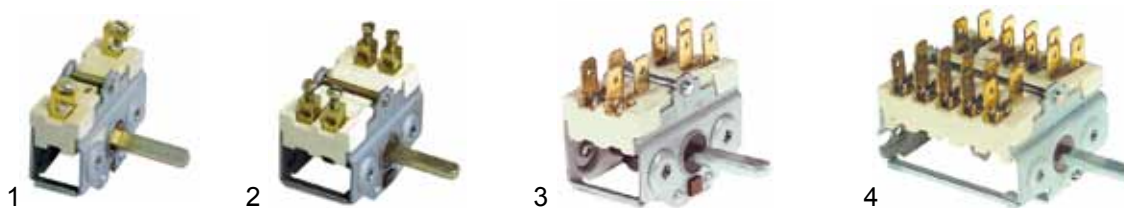


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300112	selector switch	16A	0-1	Ego Küppersbusch	49.10906.000 183232
2	300020	selector switch	16A	0-1-0-1	Ego Küppersbusch	49.22015.000 182861
3	300074	selector switch	16A	0-1-0-1	Ego Küppersbusch	49.22015.500 540856
4	301235	selector switch	16A	0-5	Ego Küppersbusch	49.26915.600 183155



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300019	selector switch	16A	1-2-1-2	Ego Küppersbusch	49.54915.510 182746
2	300113	selector switch	32A	0-1-0-2	Ego Küppersbusch	43.44032.020 183011
3	300179	selector switch	32A	0-1-0-2	Ego Küppersbusch	43.24932.040 183156



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300182	selector switch	16A	0-1-0-2	Ego Küppersbusch	42.04400.004 163602
2	300211	selector switch	16A	0-1-0-2	Ego Küppersbusch	42.04000.010 545500
3	300186	selector switch	16A	4-3-2-0-1	Dreefs Dreefs Küppersbusch	2919 8CH/146 540551

Lainox

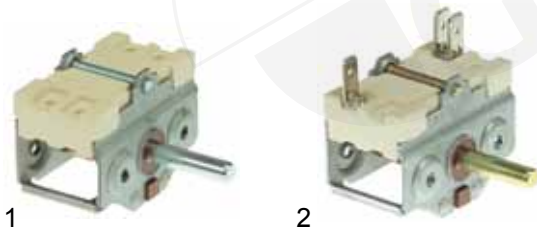


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301224	thermostat/selector switch	16A	-	Ego Lainox	49.21915.737 R65080040"
2	301226	thermostat/selector switch	16A	-	Ego Lainox	49.21915.734 R65080030

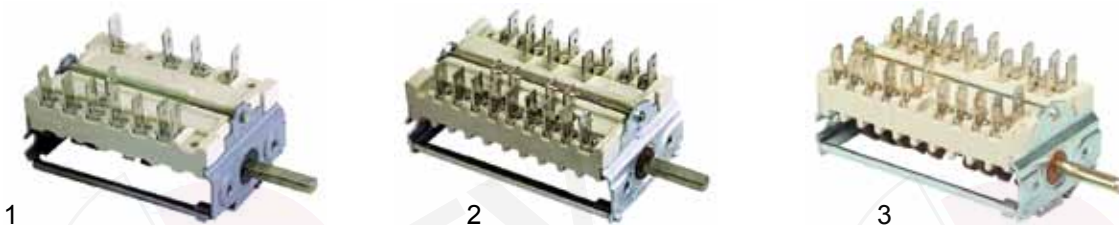


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300010	selector switch	16A	0-3	Ego Lainox Lainox	49.24915.705 R50304020 R65080010"
2	300071	selector switch	16A	1-0-2-3-4	Ego Lainox	49.28915.770 R65080020"
3	301225	selector switch	16A	7-0-1-2-3-4-5-6	Ego Lainox	49.29915.750 R65080060



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18	19/20
0										
1		x			x			x	x	x
2	x		x	x		x	x		x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300096	0-1-2	20A		"R50304471 R65085000"	CG8 I1132	60°

Lamber



1

	1/R	3/R	2/R	4/R
1	x			
2			x	
3		x		
4				x



2

	1/2	3/4	5/6	7/8	9/10	11/12	13/14
1	x	x					
2			x	x	x		
3			x	x		x	
4			x	x			x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345913	1-2-3-4	12A	5x5/23	0300206	CS012M014	45°
2	345799	1-2-3-4	20A	6x6/13	0301025	GN20 9779U20	45°

Lasa



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300086	selector switch	16A	1-0-2	Dreefs Lasa	11CH/37 316812



1

	1/2	3/4	5/6	7/8
1	x			x
2	x		x	x
3	x	x		x
4		x		



2

	1/2	3/4	5/6	7/8
0				
1	x	x	x	x



3

	1/2	3/4	5/6
0			
1	x	x	
2	x	x	x

Abb	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300365	1-2-3-4	12A	4x5/22	3168190	HD12X274R000	90°
2	346034	0-1	12A	6x4.6/40	3168100	HD12X275R000	45°
3	300366	0-1-2	12A	4x5/22	3168180	HD12X312AR000	90°

Lotus

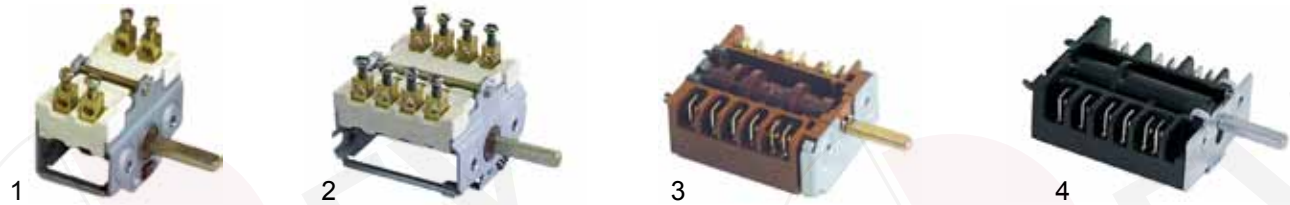
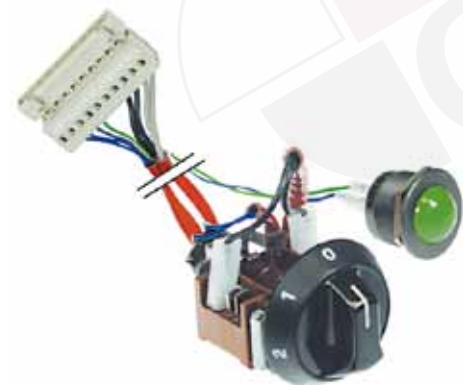


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	-	Ego Lotus	49.21015.320 537000400
2	300080	thermostat/selector switch	16A	-	Ego Lotus	49.41015.300 537000200
3	300141	thermostat/selector switch	16A	-	Ego Lotus	46.23966.812 537009600
4	300119	thermostat/selector switch	16A	-	Ego Lotus	46.23866.500 537005700



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300025	7-position switch	16A	0-6	Ego Lotus	49.27215.000 537000300
2	300106	7-position switch	16A	0-6	Ego Lotus	43.27232.000 537027700
3	300135	selector switch	16A	0-9	B&S Lotus	30104/6 537019200



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	346441	selector switch with potentiometer	16A	10K/J	Ego Lotus	42.02900.000 537023400

Luxia



	1/2	5/6	7/8
1		X	
2	X		
3			X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346555	1-2-3	12A	5x5/20	L2028	GN12 8940U	45°

Marcfi-Ancas



	A/1	B/2	D/3	E/7	H/8
0					
1	x	x			
2	x	x	x		x
3	x	x	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346088	0-1-2-3	16A	6x4.6/13			90°

Mareno



2



3



4



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Mareno	49.21015.705 1037313200
2	300091	thermostat/selector switch	16A	-	Ego Mareno	49.21015.320 1037035700
3	300002	thermostat/selector switch	16A	-	Ego Mareno	49.41015.500 710300
4	300080	thermostat/selector switch	16A	-	Ego Mareno Mareno	49.41015.300 710300 1037033200



2



3



4



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300103	4-position switch	32A	0-3	Ego Mareno	43.24232.000 501400
2	300104	4-position switch	32A	0-3	Ego Mareno	43.34232.000 790700
3	300025	7-position switch	16A	0-6	Ego Mareno Mareno	49.27215.000 1037033100 1616100
4	300106	7-position switch	32A	0-6	Ego Mareno Mareno	43.27232.000 1937800 21131099



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300086	selector switch	16A	1-0-2	Dreefs Mareno	11CH/37 1037303200
2	300021	selector switch	16A	0-1-0-1	Ego Mareno	49.42015.000 1230100
3	300081	selector switch	16A	0-3	Ego Mareno	49.34615.701 1309000
4	301220	selector switch	16A	0-4	Ego Mareno	49.25815.722 2860500
5	300102	selector switch	32A	0-1-0-1	Ego Mareno	43.42032.000 1475900



	1/1	2/2	3/3	4/4	5/5	6/6
0						
1	x	x				x
2	x	x			x	
3	x	x		x		
4	x	x	x			



	1/2	3/4	5/6	7/8
1	x			x
2	x		x	x
3	x	x		x
4		x		

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345842	0-1-2-3-4	16A	5x5/23	120716	CS0168359	45°
2	300365	1-2-3-4	12A	4x5/22	1037308000	HD12X274R000	90°

Marels



	1/2	3/4
0		
1	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300331	0-1	16A	4x5/17	461.030.00	HD1602R000	30°

Mazzar



	UT1/ RL1	VT2/ SL2
0		
1	x	x



	UT1/ RL1	SL2/ VT2	TL3/ WT3
0			
1	x	x	x

	A/A	UT1/ RL1	SL2/ VT2
0			
1		x	x
mom switch	x	x	x

	A/A	UT1/ RL1	SL2/ VT2	TL3/ WT3
0				
1		x	x	x
mom switch	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	347085	0-1	20A	5x5/18	S000INA9	CA0170002	60°
2B	346104	0-1	20A	5x5/21	S000INA04	CA0170003	60°
2C	347086	0-1-momentary (start)	20A	5x5/18	S000INA13	CS0178293	45°
2D	346148	0-1-momentary (start)	20A	5x5/18	S000INA10	CS0178377	45°

MBM



1

2

3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	-	Ego MBM	49.21015.320 RTCU900110
2	300157	thermostat/selector switch	16A	-	Ego MBM	46.23966.811 RTCU600185
2	300153	thermostat/selector switch	16A	-	Ego MBM	46.23966.950 RTCU700454
3	300191	thermostat/selector switch	16A	-	Ego MBM	46.23966.539 RTFOC00647



1

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3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300080	thermostat/selector switch	16A	-	Ego MBM	49.41015.300 RTBF900007
2	300073	thermostat/selector switch	16A	-	Ego MBM	49.23815.000 RTCU700079
3	300115	thermostat/selector switch	16A	-	Ego MBM	49.51015.010 RTCU900258



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3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300104	4-position switch	16A	0-3	Ego MBM	43.34232.000 RTCP900036
2	300147	5-position switch	16A	0-4	Ego MBM	49.25215.000 RTCU900068
3	300025	7-position switch	16A	0-6	Ego MBM	49.27215.000 RTCU700078



1

2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301223	7-position switch	16A	0-6	Ego MBM MBM	42.07400.004 164122 RTFOC00672
2	300106	7-position switch	32A	0-6	Ego MBM	43.27232.000 RTCU800151



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300151	selector switch	16A	0-1	Ego MBM	49.22015.705 RTCU700212
2	301222	selector switch	16A	1-0-2	Ego MBM	49.24915.843 RTFOC00694
3	300159	selector switch	16A	0-1	Ego MBM	49.52015.701 RTCU700092
4	301221	selector switch	16A	0-4	Ego MBM	49.25815.703 RTFOC00143

Mecnosud



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		x			x	x		
0								
2	x		x	x			x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	347156	1-0-2	16A	8x9/20	IMX0173	LE 2-16	90°

Meiko



A

	1/2
0	
1	x

B

	1/2	3/4
0		
1	x	x



C

	1/2	3/4	5/6	7/8
0				
1	x		x	x
2		x	x	x

D

	1/2	3/4	5/6	7/8
1	x			
2		x		
3			x	

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345475	0-1	20A		"0123260 0123271"	CH 6 A290-600 FS1	90°
1B	345476	0-1	20A		0123272	CH 6 A291-600 FS1	90°
2C	345477	0-1-2	20A		0123270	CH 6 DG051-600FS1	60°
2D	345474	1-2-3	20A		"0123259 0123273"	CH6 A230-600FS1	60°



	1/2	3/4	5/6	7/8
0				
1	x		x	
2	x	x	x	
3	x	x	x	

2



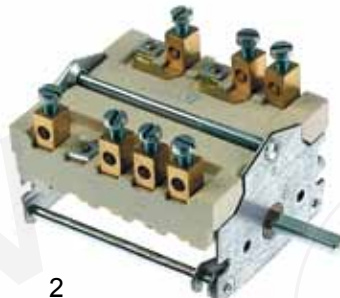
	1/2	3/4	5/6	7/8	9/10	11/12
1	x				x	x
2		x	x		x	x
3			x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345478	0-1-2-3	12A	5x5/26	123001	VYAR16 40305	90°
2	345479	1-2-3	12A	5x5/26	123012	VYAR16 40324	60°

MKN

1

Switches



1

2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300103	4-position switch	32A	0-3	Ego MKN	43.24232.000 203216
2	300194	4-position switch	32A	0-3	Ego MKN MKN	43.24216.000 203223 203228



1

2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300025	7-position switch	16A	0-6	Ego MKN	49.27215.000 203224
2	300106	7-position switch	32A	0-6	Ego MKN	43.27232.000 203560



1

2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300170	selector switch	16A	0-3	Ego MKN	42.04400.002 203414
2	300195	selector switch	16A	0-3	Ego MKN	46.24966.501 203156



1

2

3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300020	selector switch	16A	0-1-0-1	Ego MKN	49.22015.000 203563
2	300021	selector switch	16A	0-1-0-1	Ego MKN	49.42015.000 203563
3	300102	selector switch	32A	0-1-0-1	Ego MKN	43.42032.000 203564



	1/2	3/4	5/6
0			
1	x	x	x

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346894	0-1	16A	5x5/20	203227	305164	60°

Modular



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300080	thermostat/selector switch	16A	-	Ego Modular	49.41015.300 66100000
2	300025	7-position switch	16A	0-6	Ego Modular	49.27215.000 66100200
3	300106	7-position switch	32A	0-6	Ego Modular	43.27232.000 96100000



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300114	selector switch	16A	0-4	Ego Modular	46.25866.824 66107400
2	300210	selector switch	16A	0-3	Ego Modular	49.44015.712 66106200
2	301097	selector switch	16A	0-3	Ego Modular	49.44015.702 66103700
3	300145	selector switch	32A	0-3	Ego Modular	43.34232.800 66106200



	1/2	3/4
0		
1	x	x

Pos	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	300331	0-1	16A	4x5/17	461.030.00	HD1602R000	30°

Moretti



	1/2	3/4	5/6
0			
1	x	x	x



	1/2	3/4	5/6
0			
1	x	x	x



	L1/T1	L2/T2	L3/T3
0			
1	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346379	0-1	32A	8x9/20	74500480	LE7-32-1753	90°
2	346380	0-1	63A	8x9/20	74500490	LE7-63-1753	90°
3	346383	0-1	16A		74500530	3LD2003-0TK53	90°

Nuova Simonelli



	UT1/RL1	VT2/SL2
0		
1	x	x



	1/2	3/4
0		
1	x	x



	1/2	3/4	5/6	7/8
0				
1	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	347085	0-1	20A	5x5/18	4200015	CA0170002	60°
2	346070	0-1	16A	5x5/24	4200015	LE 2-16	60°
3	346071	0-1	16A	5x5/24	4200023	LE 2-16	60°



	1/2	3/4	5/6	7/8
0				
1	x	x	x	x



	R/U	S/V	X/R
0			
1	x	x	
2	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346901	0-1	32A	5x5/25	4200022	C032	45°
2	346097	0-1-2	40A	5x5/24	40402001	P600184	30°

OEM



	R/U	R/U1	S/V	S/V1	T/W	T/W1
1	x		x		x	
0						
2		x		x		x



	R/U	S/V	T/W
0			
1	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345762	1-0-2	16A	4x5/20	EH00900	CS0167085	45°
2	346105	0-1	32A	5x5/22	EH00600	CA0250003	60°

Olis



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Olis	49.21015.705 6A046000
2	300002	thermostat/selector switch	16A	-	Ego Olis	49.41015.500 6A046001
3	300080	thermostat/selector switch	16A	-	Ego Olis	49.41015.300 A044800



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300167	7-position switch	16A	0-6	Ego Olis	49.27215.802 6A001412
2	300025	7-position switch	16A	0-6	Ego Olis	49.27215.000 A045500



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300020	selector switch	16A	0-1-0-1	Ego Olis	49.22015.000 A049300
2	300021	selector switch	16A	0-1-0-1	Ego Olis	49.42015.000 6A046700
3	300081	selector switch	16A	0-3	Ego Olis	49.34615.701 6A046750
3	346352	selector switch	16A	5-0-1-2-3	Ego Olis	49.26915.792 6A046015

Palux



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300173	thermostat/selector switch	16A	---	Ego Palux Palux	42.02400.003 634999 685380
2	345321	thermostat/selector switch	16A	---	Ego Palux	46.23866.580 647967
3	300027	thermostat/selector switch	16A	---	Ego Palux	49.31015.020 086312

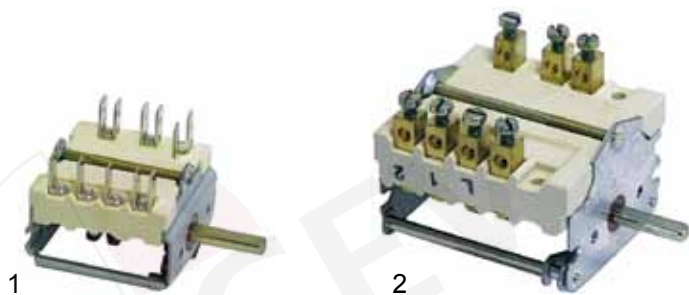


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300016	4-position switch	16A	0-3	Palux	104248
2	300103	4-position switch	32A	0-3	Ego Palux	43.24232.000 226491
2	300104	4-position switch	32A	0-3	Ego Palux	43.34232.000 126608



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300172	5 cycle switch	16A	0-4	Ego Palux	49.25215.520 193224
2	300004	7-position switch	16A	0-6	Ego Palux	49.27215.520 010170
3	300025	7-position switch	16A	0-6	Ego Palux	49.27215.000 290335



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300033	selector switch	16A	0-3	L&S Palux	3043/20 103680
2	300034	selector switch	16A	0-3	L&S Palux	3044/12A 103772
3	300057	selector switch	16A	0-3	Dreefs Palux	6CH/141 292664
4	300186	selector switch	16A		Dreefs Palux	8CH/146 348171

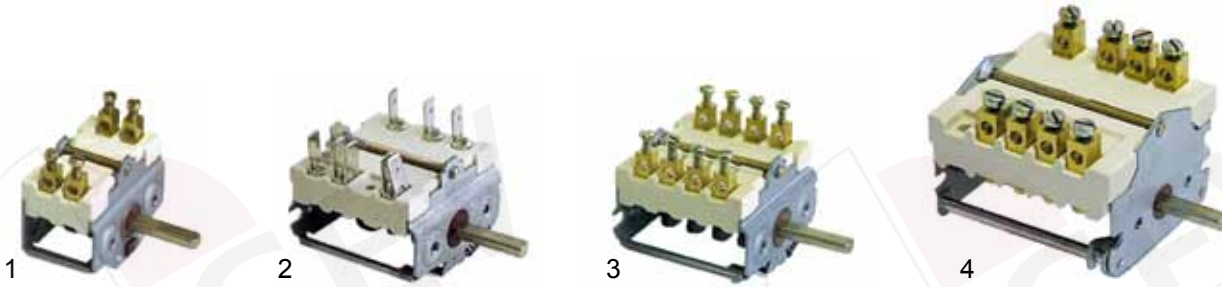


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300020	selector switch	16A	0-1-0-1	Ego Palux	49.22015.000 291757
2	345199	selector switch	16A	0-4	Ego Palux	49.25215.530 720534
3	300021	selector switch	16A	0-1-0-1	Ego Palux	49.42015.000 290343
4	300102	selector switch	32A	0-1-0-1	Ego Palux	43.42032.000 291722



	R/U	R/Z	S/V	Y/Z	S/X	Y/X	T/W	Y/W
1	X		X	X		X	X	
0								
2	X	X	X		X		X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345574	1-0-2	25A	5x5/30	368873	CS0204083	45°

Pieffe



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301237	selector switch	16A	0-1	Dreefs Pieffe	4H/199 0033

Piron



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300229	selector switch	16A	1-0-2	Ego Piron	42.044400.003 COM30001

Pizza Group



A

	R/U	S/V	T/W
0			
1	x	x	x

B

	R/U	S/V	T/W	N/N
0				
1	x	x	x	x

C

	R/U	S/V	T/W
0			
1	x	x	x

D

	L1/T1	L2/T2	L3/T3	N/N
0				
1	x	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345675	0-1	12A	5x5/23	5320060	CA0120003	60°
1B	345274	0-1	12A	5x5/23	5320010	CA0120004	60°
1C	345676	0-1	16A	5x5/23	5320090	CA0160003	60°
1D	345677	0-1	16A	5x5/23	5320080	CA0160004 CS0168342	60°



	1/2	3/4	5/6	7/8
0				
1	x	x	x	x



	1/2	3/4	5/6
0			
1	x	x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345239	0-1	32A	8x8x/15	5320250	SE32	90°
2	345431	0-1	5A		8301310	9A003PL-2	90°

Rancilio



	R/1	S/2	T/3	T/4	N/5
1				x	x
0					
2	x	x	x	x	x



	1/2	3/4
0		
1	x	x



	1/2	3/4	5/6
1	x	x	
0			
2		x	x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	346023	1-0-2	40A	5x5/26	34030025	CS0327419	45°
2B	345388	0-1	16A	6x6/25	34030026	A212EZ3 A210EX84	90°
3C	301193	1-0-2	16A	6x6/25	34030027	WAB438/12E	60°

Rational



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300051	selector switch	16A	1-0-2-3-4-5	Dreefs Rational	2CH/192 3016.1631
2	300048	selector switch	16A	0-1	Dreefs Rational	4CH/155 3016.1620
3	300046	selector switch	16A	0-4	B&S Rational	3052/17A 3016.1600

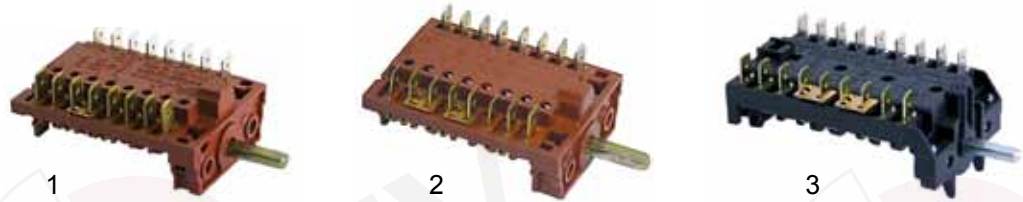


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300087	selector switch	16A	0-4	Dreefs Rational	8CH/190 3016.1612
2	300045	selector switch	16A	0-3	Dreefs Rational"	8CH/111 3016.1610
2	300049	selector switch	16A	0-3	Dreefs Rational	8CH/137 3016.1640
3	300070	selector switch	16A	0-4	B&S Rational	3054/15A 3016.1613

	1/2	3/4	5/6	7/8	9/10	11/12
1	x				x	x
2		x	x		x	x
3				x	x	x

	1/2	3/4	5/6	7/8
1	x	x		
2			x	x

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18
0									
1	x	x					x		
2			x	x				x	
3					x	x			x

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345479	1-2-3	12A	5x5/26	10.023.450	VYAR16 40324	60°
2	300052	1-2	12A		3016.1500	K1 D1155N	45°
3	300047	0-1-2-3	12A		3016.1300	K1SJ1091030CN	45°

RM-Gastro



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300091	thermostat/selector switch	16A	---	Ego RM Gastro	49.21015.320 401506000
2	301715	selector switch	16A	0-3	Ego RM Gastro	42.04400.027 401505000
3	300031	7-position switch	16A	0-6	Ego RM Gastro	46.27266.500 401505100

roller grill



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300143	selector switch	16A	0-3	roller grill	A01014
1	347101	selector switch	16A	0-3	roller grill	A01017
2	345320	selector switch	16A	0-3	Ego roller grill	42.04400.001 A01009



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300142	selector switch	16A	0-3	Ego roller grill	42.04400.001 A01009
2	300094	selector switch	16A	0-3	Ego roller grill	49.24215.001 A01001
3	300104	4-position switch	32A	0-3	Ego roller grill	43.34232.000 A01002



	A/1	A/2	B/3	B/4
0				
1	x		x	
2	x			x
3	x	x		

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300142	selector switch	16A	0-3	Ego roller grill	42.04400.001 A01009

Salvis



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	346593	selector switch	16A	0-9	Dreefs Salvis	2CH/303 1G960000
2	300074	selector switch	16A	0-1-0-1	Ego Salvis Salvis	49.22015.500 178843 1G960702
3	300025	7-position switch	16A	0-6	Ego Salvis	49.27215.000 178851

Saro



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301237	selector switch	16A	0-1	Dreefs Saro	4H/199 122-2018

Scholl



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345119	selector switch with potentiometer	16A	10K/J	Ego Scholl	42.02900.027 94010000

Sirman



A

	1/2	3/4
0		
1	x	x



B

	1/2	3/4	5/6	7/8	9/10
1	x			x	x
0					
mom switch		x	x		x

C

	1/2	3/4	5/6	7/8	9/10	11/12
1	x	x	x			x
0						
mom switch	x	x		x	x	

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1A	345993	0-1	25A	5x5/23	IB5806805	HF2502R812
2B	346239	1-0-momentary switch	12A	5x5/23	MF2365	HD1237R921-L5
2C	346238	1-0-momentary switch	12A	5x5/23	MF2364	HD1249R921-B7



A

	1/2	3/4	5/6	7/8
0				
1	x			
2	x	x		
3	x	x	x	
4	x	x	x	x



B

	1/2	3/4
0		
1	x	x

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1A	345994	0-1-2-3-4	16A	5x5/23	IB5806800	HD16G014F112
2B	346592	0-1	20A	5x5/16	19410160	CQ0160002R

Smeg



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300201	thermostat/selector switch	16A	---	B&S Smeg Smeg	3043/1A 51691 811730241
2	300205	thermostat/selector switch	16A	---	B&S Smeg Smeg	3055/9AK 46172 811730281
3	300204	thermostat/selector switch	16A	---	Ego Smeg Smeg	49.23815.714 10785 811730053
3	301241	thermostat/selector switch	16A	---	Ego Smeg	49.23815.831 811730109

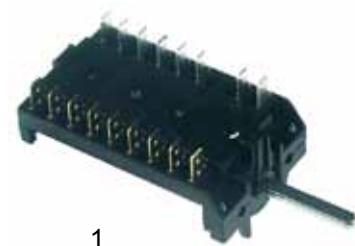


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300203	7-position switch	16A	0-6	B&S Smeg Smeg	3075/18 50273 811730232
2	300202	7-position switch	16A	0-6	B&S Smeg Smeg	4073/17 63228 811730316



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301240	momentary switch	16A	0-1	Ego Smeg Smeg	49.24915.842 811730194 811730206
2	301244	selector switch	16A	1-0-2	B&S Smeg	4032/1A 811730166
3	301242	selector switch	16A	0-6	B&S Smeg	3037/37 811730074
4	301243	selector switch	16A	0-6	Dreefs Smeg	8CH/206 811730128

Stahl



no.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301199	selector switch	16A	0-3	B&S steel"	4042/1 167105

Star 10

1

Switches



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Star 10	49.21015.705 073015
2	300091	thermostat/selector switch	16A	-	Ego Star 10	49.21015.320 Y16200
3	301115	thermostat/selector switch	16A	-	Ego Star 10	42.02900.000 073015.46



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300002	thermostat/selector switch	16A	-	Ego Star 10	49.41015.500 X40900
2	345665	thermostat/selector switch	16A	-	Ego Star 10	49.41015.700 X40700
2	300080	thermostat/selector switch	16A	-	Ego Star 10	49.41015.300 X49700



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300007	4-position switch	16A	0-3	Ego Star 10	49.24215.520 X44000
2	300004	7-position switch	16A	0-6	Ego Star 10	49.27215.520 X54100
3	300025	7-position switch	16A	0-6	Ego Star 10	49.27215.000 073007



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300129	selector switch	16A	0-1	Ego Star 10	49.22015.700 073016
2	300151	selector switch	16A	0-1	Ego Star 10	49.22015.705 X51300
3	300176	selector switch	16A	0-1	Ego Star 10	49.42915.704 073005

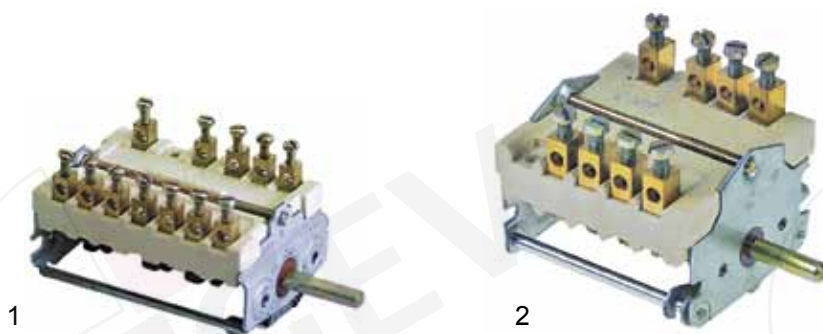


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300081	selector switch	16A	0-3	Ego Star 10	49.34615.701 X44100
2	300076	selector switch	32A	0-1	Ego Star 10	43.42032.703 X40600

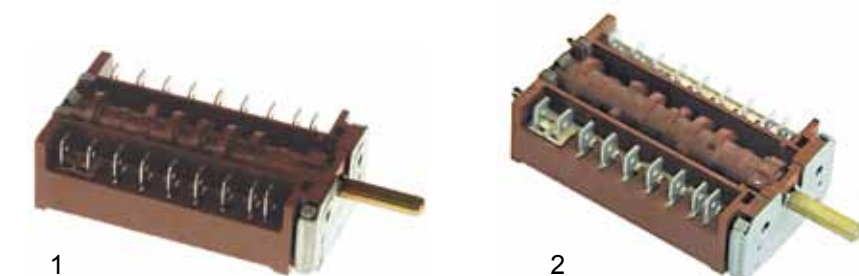


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301231	selector switch	16A	0-9	Ego Star 10	42.00000.023 073034
2	345666	selector switch	16A	0-9	Ego Star 10	42.00000.015 X68204

Tecnoeka



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300183	thermostat/selector switch	16A	-	Ego Tecnoeka	46.23866.802 01950337400
2	301205	selector switch	16A	0-9	Ego Tecnoeka	49.29815.733 01950037000

Tecninox

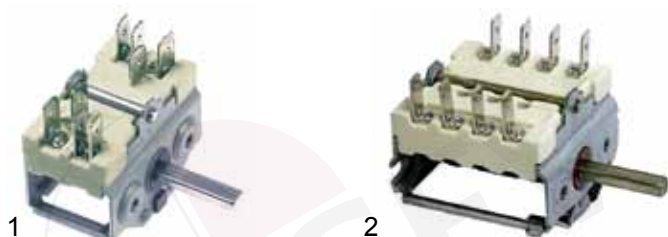
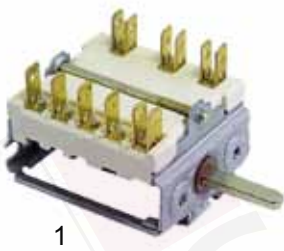
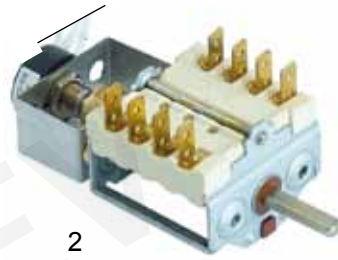


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Tecninox	49.21015.705 RC00037000
2	300002	thermostat/selector switch	16A	-	Ego Tecninox	49.41015.500 RC00070000



1



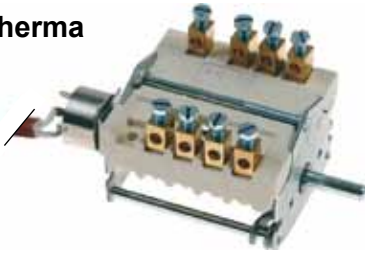
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fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300004	7-position switch	16A	0-6	Ego Tecnoinox	49.27215.520 RC00291000
2	345636	selector switch with potentiometer	16A	-	Ego Tecnoinox	49.41015.500 RC01028000
3	345765	selector switch	16A	0-3	Ego Tecnoinox	42.04000.020 RC01071000

Therma



Pos	part no.	description	switch power	positions	suitable for	equiv. no.
1	346984	selector switch with potentiometer	16A	50K/ohm	Ego Therma	43.41832.030 18025422

Tornati forni



	RIU	RU1	S/V	S/V1	T/W	T/W1
1	X		X		X	
0						
2	X		X		X	

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	345315	1-0-2	16A	5x5/23	304023	CA160007	60°

Unic



	1/L1	3/L3	2/L2	N0/N1
0				
1	X			X
2	X	X	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346127	0-1-2	20A	5x5/13 thread 3/8"		A17809	60°

Universo



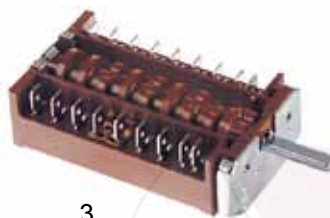
	1/2	3/4	5/6	7/8
0				
1	X			X
2	X	X		X
3	X	X	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345424	0-1-2-3	25A		0A0367	I-8801	60°

Valentine

1

Switches



1

2

3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300074	selector switch	16A	0-1-0-1	Ego Valentine	49.22015.500 2693-01
2	300021	selector switch	16A	0-1-0-1	Ego Valentine	49.42015.000 0719
3	346468	selector switch	16A	0-3	Ego Valentine	42.04000.008 6316-51
3	347157	selector switch	16A	0-2	Ego Valentine	42.04000.021 6316-52



1

2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300102	selector switch	32A	0-1-0-1	Ego Valentine	43.42032.000 0718
2	346469	selector switch	32A	0-2	Ego Valentine	43.34832.003 6317-51

Wega



	UT1/ RL1	SL2/ VT2	TL3/ WT3
0			
1	X	X	X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346104	0-1	20A	5x5/21	W10734	CA0170003	60°



1

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		X		X	X	X		X
0								
2	X	X	X	X		X	X	X



2

	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1		X		X	X	X		X
0								
2	X	X	X	X		X	X	X

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346100	1-0-2	20A	5x5/21	WY18104	CS0177412	60°
2	346101	1-0-2	32A	5x5/24	WY18105	CS0257412	60°

Whirlpool



	1/P1	2/P2	3/P3	3A/P3	4/P4	4A/P4	5/P5	6/P6
1	X	X	X					
0								
2	X	X		X	X			
3	X	X		X		X	X	
4	X	X		X	X			X
5	X	X		X	X			X
6	X	X		X	X			X
7	X	X		X	X			X
8	X	X		X	X			X
9	X	X		X	X			X
10	X	X		X	X			X

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	346103	1-0-2...10	12A	6x4.6/23	48328600289	HD12X305R000	30°

Wolk



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16	17/18	19/20	21/22	23/24	25/26	27/28	29/30	31/32
2	X	X	X	X				X	X	X	X	X	X			
1	X	X	X	X				X	X		X		X			
0																
1	X		X				X				X		X		X	
2	X		X	X	X	X	X				X		X		X	

no.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345503	2-1-0-3-4	16A	4x5/17	205008	HD16x370R000	60°

Zanolli



	R/U	R/Z	S/V	Y/Z	S/X	Y/X	T/W	Y/W
1	X		X	X		X	X	
0								
2	X	X	X		X		X	X



	1/2	3/4	5/6	7/8	9/10	11/12	13/14	15/16
1	X		X	X			X	X
0								
2	X	X			X	X	X	X

fig.	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1	345574	1-0-2	25A	5x5/30		CS0204083	45°
2	346546	1-0-2	25A	8x9/20	INTE0001	LE 2-25	60°

Zanussi



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300200	thermostat/selector switch	16A	-	Ego Zanussi	49.21015.705 054375
2	300002	thermostat/selector switch	16A	-	Ego Zanussi	49.41015.500 004908
3	301142	thermostat/selector switch	16A	-	Ego Zanussi	49.23915.771 055473



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301095	thermostat/selector switch	16A	-	Ego Zanussi	46.23966.845 054324
2	300080	thermostat/selector switch	16A	-	Ego Zanussi	49.41015.300 026945
3	300180	thermostat/selector switch	32A	-	Ego Zanussi	43.41832.030 006649

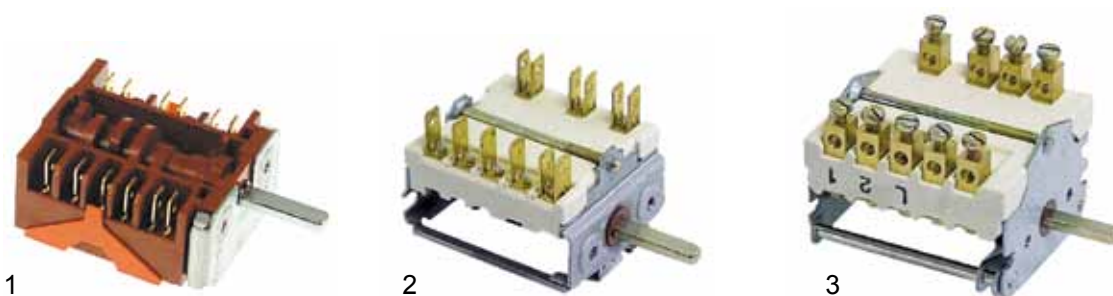


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300177	7-position switch	16A	0-6	Ego Zanussi	46.27266.813 059238
2	300004	7-position switch	16A	0-6	Ego Zanussi	49.27215.520 053408
3	300075	5 cycle switch	32A	0-4	Ego Zanussi	43.25232.020 025300



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300129	selector switch	16A	0-1	Ego Zanussi	49.22015.700 0A2227
2	300074	selector switch	16A	0-1-0-1	Ego Zanussi	49.22015.500 0A2162
3	300020	selector switch	16A	0-1-0-1	Ego Zanussi	49.22015.000 028390



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	300219	selector switch	16A	0-1-momentary	Zanussi	0E5132
2	300221	selector switch	16A		Zanussi	0E5131
3	300218	selector switch	16A	0-1	Zanussi Zanussi	0E5222 0K8266



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301087	selector switch	16A	1-4	B&S Zanussi	3024/4A 047498
2	301181	selector switch	16A	0-1-0-2	Dreefs Zanussi	8CH/86 047360



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301184	selector switch	16A	0-5	Ego Zanussi	49.26915.724 048286
2	345170	selector switch	16A	0-5	Ego Zanussi	49.26915.775 048270
3	301183	selector switch	16A	0-4	Ego Zanussi	49.24315.831 046350

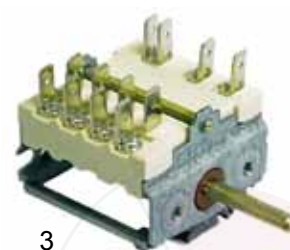


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	345171	selector switch	16A	0-1-momentary	Ego Zanussi	49.26915.769 048271
2	300017	selector switch	16A	0-1-0-1	Ego Zanussi	49.42015.500 0A2241
3	345172	selector switch	16A	0-2	Ego Zanussi	49.26915.780 048524



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301094	selector switch	16A	0-7	Ego Zanussi	49.28915.751 055017
2	300010	selector switch	16A	0-3	Ego Zanussi	49.24915.705 057934
3	300013	selector switch	16A	0-3	Ego Zanussi	49.44915.813 052721

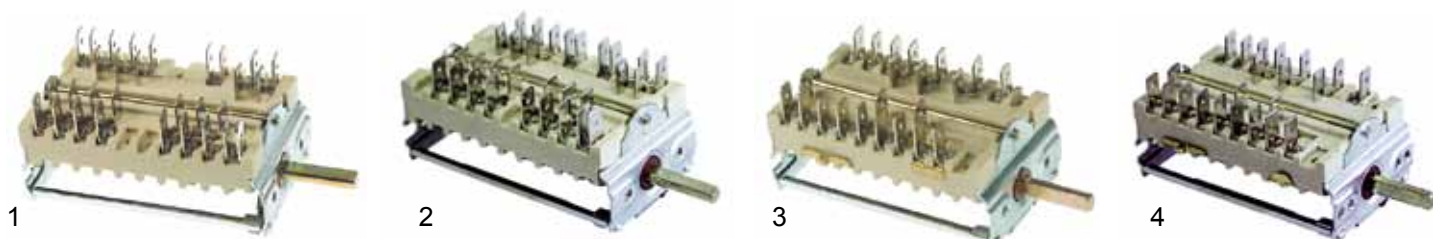


fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301211	selector switch	16A	0-4	Ego Zanussi	49.25915.802 004268
2	301090	selector switch	16A	0-3	Ego Zanussi	49.24915.826 053866
3	300014	selector switch	16A	0-5	Ego Zanussi	49.26915.757 055365
4	301092	selector switch	16A	0-4	Ego Zanussi	49.25915.802 004268



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301093	selector switch	16A	0-3	Ego Zanussi	49.24915.826 053866
2	300009	selector switch	16A	0-5	Ego Zanussi	49.26915.757 055365
3	301217	selector switch	16A	0-4	Ego Zanussi	49.25915.727 056907



fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301216	selector switch	16A	0-3	Ego Zanussi	46.24866.803 059544
1	301229	selector switch	16A	0-4	Ego Zanussi	46.25866.827 005213
2	301210	selector switch	16A	0-6	Ego Zanussi	42.07000.025 004741



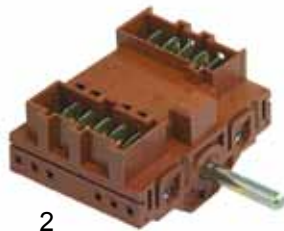
	1/A	2/B	5/D	6/D	7/E	8/F	9/G	10/H	14/L	15/L	16/16	17/17	18/18
0													
1				X	X	X	X	X		X	X		X
2	X				X			X	X			X	
3	X	X	X		X			X		X	X		X

Pos	part no.	function	switch power	shaft ø/L	equiv. no.	manufacturer-no.	rotation angle
1A	301182	0-1-2-3-	16A	4x5/25	46649	SCH.6194	90°

selector switch with coded connection



1



2



3

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301187	selector switch	16A	1-4	Dreefs Zanussi	3959/1 1 W1 049145
2	345169	selector switch	16A	1-8	Dreefs Zanussi	3959/3 2 W1 048829
3	345168	selector switch	16A	1-0-2-momentary switch	Dreefs Zanussi	3933/2 2 W1 048828



1



2

fig.	part no.	description	switch power	positions	suitable for	equiv. no.
1	301186	selector switch	16A	1-0-2-3	Dreefs Zanussi	3933/2 1 W1 049144
2	301215	selector switch	16A	0-3	EGO Zanussi	41.48423.000 0C0320

energy regulators

1-circuit

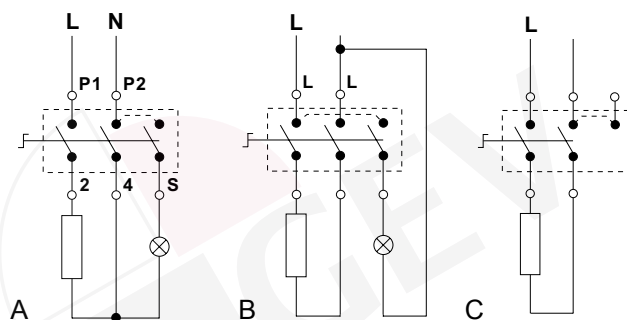


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1A	380015	13A/230V	right	hole distance 28mm	6x4.6	Ego	50.57021.010 50.37021.000 50.17021.000
1A	380019	13A/240V	right	hole distance 28mm	6x4.6	Ego	50.57071.010 50.37071.000
1A	380034	13A/240V	right	hole distance 28mm	6x4.6	Ego	50.57079.021
1A	380013	7A/400V	right	hole distance 28mm	6x4.6	Ego	50.57031.010 50.37051.060 50.17031.000
1A	380009	13A/230V	left	hole distance 28mm	6x4.6	Ego	50.57020.010 50.37010.000 50.57010.010
1A	380014	7A/400V	left	hole distance 28mm	6x4.6	Ego	50.57030.010
2A	380036	13A/230V	right	M12x1	6x4.6	Ego	50.57024.010
2B	380035	13A/240V	left	3/8"-24UNF	6x4.6	Ego	50.59070.048
2B	380046	13A/240V	left	3/8"-24UNF	6x4.6	Ego	50.59070.051
3C	380879	13A/240V	right	1/8"	4.8x4.1	Ego	50.52076.070

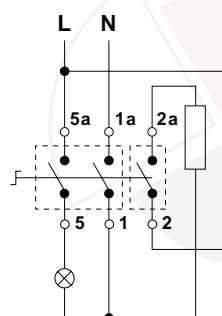
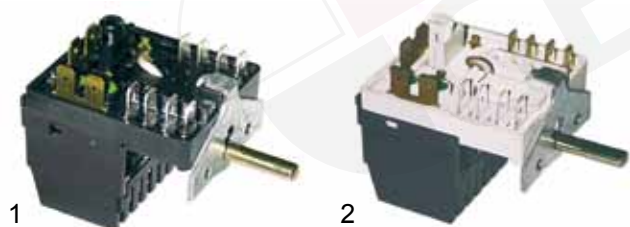


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1	380005	16A/230V	left	hole distance 28mm	6x4.6	Dreefs	SRIII/300
2	380017	16A/230V	right	hole distance 28mm	6x4.6	Dreefs	SRIII/229

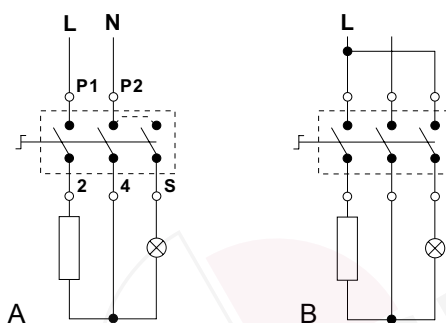
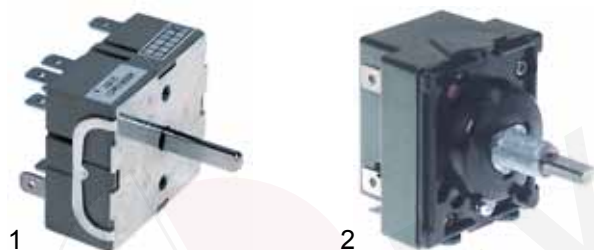


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1A	380032	13A230V	right	hole distance 28mm	6x4.6	Diamond	45ER104C1
2B	380038	13A/24V	right	3/8"-24UNF	6x4.6	Diamond	35ERE105024V
2B	380037	13A230V	right	3/8"-24UNF	6x4.6	Diamond	35ERE101230V
2B	380039	13A/400V	right	3/8"-24UNF	6x4.6	Diamond	35ERE104400V



1



2

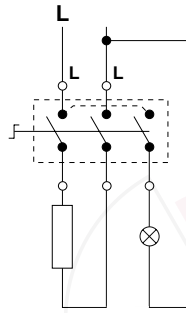


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1	380041	15A/240V	left	hole distance 19mm	6x4.6	Robertshaw	INF2401165
1	380042	15A/240V	left	hole distance 19mm	6x4.6	Robertshaw	INF240TP1211
1	380043	15A/240V	left	hole distance 19mm	6x4.6	Robertshaw	INF240TP1211B
2	380044	15A/240V	left	3/8"-24UNF	6x4.6	Robertshaw	INF240.2B



1



2

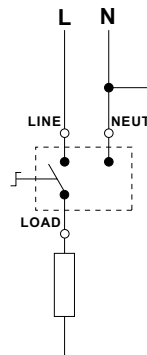


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1	380040*	13A/240V	right	3/8"-24UNF	4.8X4.1	Sunic	TYJ6202(01B)
2	112520	knob (shaft intake 4.8x4.1)					

*attention shaft 4.8x4.1mm

2-circuit



1



2

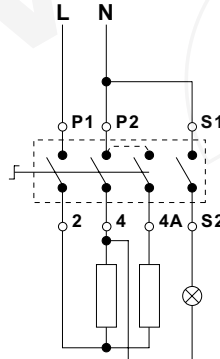
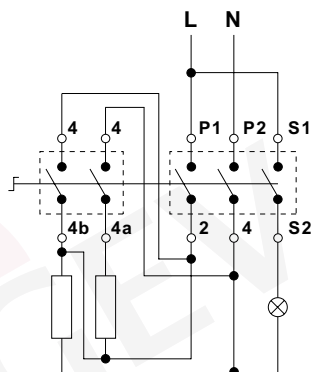


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1	380027	13A/230V	right	hole distance 28mm	6x4.6	Ego	50.55021.100 50.55071.100
2	380028	7A/400V	right	hole distance 28mm	6x4.6	Ego	50.55031.100



1



2

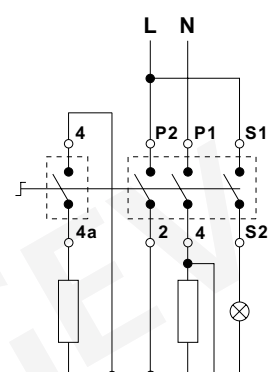


fig.	part no.	switch power	turn direction	fixing	shaft (mm)	suitable for	Equiv. no.
1A	380004	13A/230V	right	hole distance 28mm	6x4.6	Ego	50.67021.590
2B	380024	13A/230V	right	hole distance 28mm	6x4.6	Ego	50.67079.601

control parts

ø 16mm DECA



Fig.	Part no.	Description	front end	Contacts	Voltage
1	346479	latching switch	ø 18mm	2NO / 2NC + lighting	5A/250V
2	346478	momentary switch	ø 18mm	1NO / 1NC + lighting	5A/250V
3	346481	latching switch	18x18mm	2NO / 2NC + lighting	5A/250V
3	346480	momentary switch	18x18mm	2NO / 2NC + lighting	5A/250V
4	346477	latching switch	18x24mm	2NO / 2NC + lighting	5A/250V
4	346476	momentary switch	18x24mm	2NO / 2NC + lighting	5A/250V



Fig.	Part no.	Description	front end	Colour
1	346634	pushbutton	ø 16mm	green
2	346635	pushbutton	ø 16mm	red
3	346636	pushbutton	ø 16mm	white
4	346637	pushbutton	ø 16mm	yellow



Fig.	Part no.	Description	front end	Colour
1	346638	pushbutton	15x15mm	green
2	346639	pushbutton	15x15mm	red
3	346640	pushbutton	15x15mm	white
4	346641	pushbutton	15x15mm	yellow



Fig.	Part no.	Description	front end	Colour
1	346642	pushbutton	15x21.5mm	green
2	346643	pushbutton	15x21.5mm	red
3	346644	pushbutton	15x21.5mm	white
4	346645	pushbutton	15x21.5mm	yellow

ø 16mm EAO



Fig.	Part no.	Description	front end	Contacts
1	345753	switch block bracket	18x18mm	latching
1	345755	switch block bracket	18x18mm	momentary
2	345754	switch block bracket		
3	345751	switch block		2 NO / 2 NC + lighting
4	345265	switch block		1 NO / 1 NC + lighting



Fig.	Part no.	Description	symbol/dial plate
1	345756	symbol plate	reset
2	345264	symbol plate	core temperature
3	345752	symbol plate	operating temperature

ø 16mm RAFI



Fig.	Part no.	Description	Contacts
1	345139	pushbutton	1 NO / 1 NC
1	346716	pressure switch	1 NO / 1 NC
2	346717	pushbutton	2 NO / 2 NC
2	346718	pressure switch	2 NO / 2 NC
3	346722	pushbutton	3 NO / 3 NC



Fig.	Part no.	Description	Colour
1	345140	cap	clear
2	346719	cap	yellow
3	346720	cap	green
4	346721	cap	red

ø 16mm SIEMENS



Fig.	Part no.	Description	Colour
1	346769	pushbutton	black
2	346770	pushbutton	red
3	346356	pushbutton	green



Fig.	Part no.	Description	Contacts
1	346355	switch block bracket	
2	346354	switch block	1 NO
2	346771	switch block	1 NC

ø 16mm SCHLEGEL



Fig.	Part no.	Description	Colour
1	359182	pushbutton	green
2	359196	pushbutton	blue
3	359183	pushbutton	clear
4	359181	signal lamp	clear



Fig.	Part no.	Description	Fig.	Part no.	Description
1	359189	symbol plate ON	4	359191	symbol plate 1
2	359190	symbol plate OFF	5	359192	symbol plate 2
3	359188	symbol plate M	6	359193	symbol plate water



Fig.	Part no.	Description	Function
1	359184	switch block	1 NO/ 1 NC momentary
2	359811	switch block	2 NO/ 2 NC momentary
3	359186	switch block	1 NO/ 1 NC momentary + lighting
4	359793	switch block	2 NO/ 2 NC momentary + lighting



Fig.	Part no.	Description	Function
1	359185	switch block	1 NO/ 1 NC latching
2	359812	switch block	2 NO/ 2 NC latching
3	359194	switch block	1 NO/ 1 NC latching + lighting
4	359187	switch block	2 NO/ 2 NC latching + lighting

ø 22mm ALLEN BRADLEY
series 800E (discontinued model)

Fig.	Part no.	Description	Colour
1	346277	pushbutton latching	transparent clear
2	346278	pushbutton momentary	transparent red
3	346329	bracket	



Fig.	Part no.	Description	Function
1	346276	switch block	1 NO
2	346275	bulb socket element Ba9s, 250V	-

ø 22mm BACO (Fanal)



Fig.	Part no.	Description
1	301110	pushbutton green
2	301111	pushbutton red
3	301112	pushbutton , no symbol plate
4	301113	symbol plate arrow down
5	301114	symbol plate arrow up



Fig.	Part no.	Description	Function
1	301056	rotary selector	0-1 latching
1	301117	rotary selector	0-1 momentary
1	301116	rotary selector	1-0-2 latching
1	301118	rotary selector	1-0-2 momentary
2	346825	rotary selector transparent	0-1 latching
3	301119	switch block	1 NO / 1 NC
3	301055	switch block	2 NO
3	301120	switch block	2 NC



Fig.	Part no.	Description	Function
1	301122	bracket	-
2	301123	switch block	1 NO
2	301124	switch block	1 NC
3	346826	bulb socket element 400V	-
4	301129	dummy element	-

ø 22mm BRETER

discontinued model



Fig.	Part no.	Description
1	345785	pushbutton black
2	345790	pushbutton red
3	345788	pushbutton yellow
4	345789	pushbutton green



Fig.	Part no.	Description	Function
1	345858	pushbutton black	momentary
2	345730	rotary selector	1 - 0 - 2 latching
3	345640	switch block	1 NO
4	345786	switch block	1 NC

ø 22mm EAO



Fig.	Part no.	Description	Function
1	346714	pushbutton	latching
1	346715	pushbutton	momentary
2	346470	rotary selector	0 - 1 latching
2	345263	rotary selector	0 - 1 momentary
2	346471	rotary selector	1 - 0 - 2 latching
2	345260	rotary selector	1 - 0 - 2 momentary
3	345244	key lock switch	0 - 1 latching



No.	Part no.	Description	Function
1	345272	switch block	1 NO/ 1 NC
2	345261	switch block	2 NO
3	346928	switch block	2 NC

ø 22mm EFA (Telemecanique)

series XB2 metal series



Fig.	Part no.	Description	Colour
1	345400	signal pushbutton	transparent clear
2	345242	signal pushbutton	transparent red
3	345243	signal pushbutton	transparent green
4	345164	signal pushbutton	transparent yellow



Fig.	Part no.	Description	Function
1	345222	rotary selector	0 - 1 latching
1	345406	rotary selector	0 - 1 momentary
1	345223	rotary selector	1 - 0 - 2 latching
1	345407	rotary selector	1 - 0 - 2 momentary
2	345408	key lock switch	0 - 1 latching
3	345401	symbol plate arrow	-
4	345403	symbol plate 0	-
5	345404	symbol plate I	-



Fig.	Part no.	Description	Function
1	345412	switch block with bracket	1 NO/ 1 NC
1	345410	switch block with bracket	2 NO
1	345411	switch block with bracket	2 NC
2	345220	switch block	1 NO
2	345221	switch block	1 NC



Fig.	Part no.	Description	Colour
1	345970	signal element	clear
2	345397	signal element	red
3	345395	signal element	green
4	345396	signal element	yellow



Fig.	Part no.	Description	connection
1	345566	bulb socket, direct connection	max. 400V
2	345567	bulb socket 130V, with multiplier	230VAC
3	345568	bulb socket 6V	230VAC
4	359606	glow lighting Ba9s	230V
4	359607	glow lighting Ba9s	400V
4	359656	incandescent lighting Ba9s	130V
4	359657	incandescent lighting	6V

series XA2 type series plastic



Fig.	Part no.	Description	Colour
1	345342	pushbutton	transparent clear
2	345594	pushbutton	transparent red
3	345595	pushbutton	transparent green
4	345343	pushbutton	transparent yellow



Fig.	Part no.	Description	Function
1	345354	rotary selector	0 - 1 latching
1	346557	rotary selector	0 - 1 momentary
1	345359	rotary selector	1 - 0 - 2 latching
1	346558	rotary selector	1 - 0 - 2 momentary
2	346660	bracket	-
3	345401	symbol plate arrow	-
4	345403	symbol plate 0	-
5	345404	symbol plate I	-



Fig.	Part no.	Description	Contacts
1	345379	switch block with bracket	1 NO/ 1 NC
1	345374	switch block with bracket	2 NO
1	345378	switch block with bracket	2 NC
2	345220	switch block	1 NO
2	345221	switch block	1 NC
3	346660	bracket	-



Fig.	Part no.	Description	Colour
1	345344	signal element	transparent clear
2	345352	signal element	transparent red
3	345353	signal element	transparent green
4	345596	signal element	transparent yellow



Fig.	Part no.	Description	Voltage	connection
1	345380	bulb socket direct connection	400V	to 400V
2	345385	bulb socket with multiplier	130V	230VAC
3	345387	lamp bracket with transformer	6V	230VAC
4	359606	glow lighting Ba9s	230V	-
4	359607	glow lighting Ba9s	400V	-
4	359656	incandescent lighting	130V	-
4	359657	incandescent lighting	6V	-

1 Switches ø 22mm ERSCE metal series



Fig.	Part no.	Description	Colour
1	346646	pushbutton	black
2	346647	pushbutton	red
3	345987	pushbutton	green
4	346655	silicone cover	



Fig.	Part no.	Description	Function
1	345986	rotary selector	0 - 1 latching
1	346648	rotary selector	0 - 1 momentary
1	346649	rotary selector	1 - 0 latching
1	346650	rotary selector	1 - 0 - 2 (1 momentary)
1	346651	rotary selector	1 - 0 - 2 (2 momentary)
1	346652	rotary selector	1 - 0 - 2 (1 + 2 momentary)
2	346653	pushbutton red transparent	
3	346654	pushbutton green transparent	
4	346655	silicone cover	

plastic type



Fig.	Part no.	Description	Colour
1	346796	pushbutton	black
2	346797	pushbutton	red
3	345798	pushbutton	green
4	346655	silicone cover	



Fig.	Part no.	Description	Function
1	346799	rotary selector	0 - 1 latching
1	346800	rotary selector	0 - 1 momentary
1	346801	rotary selector	1 - 0 - 2 latching
1	346802	rotary selector	1 - 0 - 2 (1 momentary)
1	346803	rotary selector	1 - 0 - 2 (2 momentary)
1	346804	rotary selector	1 - 0 - 2 (1 + 2 momentary)
2	346805	pushbutton red, transparent	
3	346806	pushbutton green, transparent	
4	346655	silicone cover	



Fig.	Part no.	Description	Function
1	346656	lamp block	250V
2	345988	switch block	1 NO
3	345989	switch block	1 NC



Fig.	Part no.	Description	Function
1	346657	switch block	1 NO/ 1 NC
2	346658	switch block	2 NO
3	346659	switch block	2 NC

ø 22mm GE (AEG)



Fig.	Part no.	Description	Function
1	346666	pushbutton , no symbol plate	
2	346667	pushbutton , no symbol plate	
3	346668	rotary selector	0 - 1 latching (V-position)
3	346669	rotary selector	0 - 1 momentary (V-position)
3	346670	rotary selector	0 - 1 latching (0 upper position)
3	346671	rotary selector	0 - 1 momentary (0 upper position)
3	346672	rotary selector	1 - 0 - 2 latching
3	346673	rotary selector	1 - 0 - 2 (1 momentary)
3	346674	rotary selector	1 - 0 - 2 (2 momentary)
3	345781	rotary selector	1 - 0 - 2 (1 + 2 momentary)
4	346675	rotary selector	0 - 1 latching (V-position)
4	346676	rotary selector	0 - 1 momentary (V-position)
4	346678	rotary selector	0 - 1 latching (0 upper position)
4	346679	rotary selector	0 - 1 momentary (0 upper position)
4	346680	rotary selector	1 - 0 - 2 latching
4	346681	rotary selector	1 - 0 - 2 (1 momentary)
4	346682	rotary selector	1 - 0 - 2 (2 momentary)
4	346683	rotary selector	1 - 0 - 2 (1 + 2 momentary)
5	346323	rotary selector	1 - 0 - 2 latching



Fig.	Part no.	Description	Colour
1	346685	mushroom button	black
2	346411	mushroom button	red
3	346281	mushroom button	black
4	346325	mushroom button	red

symbol plates and pushbuttons



Fig.	Part no.	Description
1	346191	symbol plate 0
2	346192	symbol plate I
3	346193	symbol plate arrow
4	346194	symbol plate water

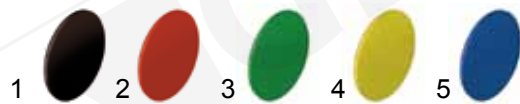


Fig.	Part no.	Description
1	346195	pushbutton black
2	346196	pushbutton red
3	346197	pushbutton green
4	346198	pushbutton yellow
5	346199	pushbutton blue



No.	Part no.	Description	Colour
1	346889	signal element	red



Fig.	Part no.	Description	Colour
1	345778	pushbutton	transparent red
2	346413	pushbutton	transparent green
3	346686	pushbutton	transparent red
4	346687	pushbutton	transparent green



Fig.	Part no.	Description
1	346403	contactor block bracket
2	345779	switch block 1 NO
2	345780	switch block 1 NC
3	346322	switch block 2 NO
3	346324	switch block 2 NC
3	346280	switch block 1 NO/ NC



Fig.	Part no.	Description	connection
1	346684	adapter for switch Function	-
2	346412	lamp holder max 380V, direct	-
2	346688	lamp holder	230V AC
3	346690	protective cover	-

ø 22mm JKN (Square D)
(discontinued model)

Fig.	Part no.	Description	Colour	Function
1	346482	pushbutton	black	momentary
2	346483	pushbutton	transparent red	momentary
3	346484	pushbutton	transparent green	momentary
4	345084	rotary selector	black	0 - 1 latching
4	345192	rotary selector	black	1 - 0 - 2 latching
4	345176	rotary selector	black	1 - 0 - 2 momentary



Fig.	Part no.	Description	Colour
1	345173	pushbutton, reset	transparent red
2	345174	pushbutton, reset	transparent blue
3	345208	signal element	transparent clear



Fig.	Part no.	Description	Function
1	345085	switch block	1 NO/ 1 NC
2	345194	switch block	2 NC
3	345205	lamp block 250V	

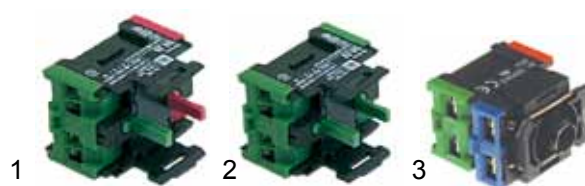


Fig.	Part no.	Description	Function
1	345231	switch block 2 rows	1 NO/ 1 NC
2	345233	switch block 2 rows	2 NC
3	345175	switch block	1 NO/ 1 NC + lighting

ø 22mm LOVATO metal series



Fig.	Part no.	Description	Colour
1	346773	pushbutton	red
2	346774	pushbutton	green
3	346775	pushbutton	black
4	301196	pushbutton	arrow
5	301197	silicone cover	



Fig.	Part no.	Description	Function
1	346776	rotary selector	0 - 1 latching
1	346777	rotary selector	0 - 1 momentary
1	346778	rotary selector	1 - 0 - 2 latching
1	346779	rotary selector	1 - 0 - 2 (1 momentary)
1	346780	rotary selector	1 - 0 - 2 (2 momentary)
1	346781	rotary selector	1 - 0 - 2 (1 + 2 momentary)
2	346782	switch block bracket	
3	301170	switch block	1 NO
4	301171	switch block	1 NC

plastic type



Fig.	Part no.	Description	Colour
1	346783	pushbutton	red
2	346784	pushbutton	green
3	346785	pushbutton	black
4	346786	pushbutton	arrow
5	301197	silicone cover	



Fig.	Part no.	Description	Function
1	346788	rotary selector	0 - 1 latching
1	346789	rotary selector	0 - 1 momentary
1	346790	rotary selector	1 - 0 - 2 latching
1	346791	rotary selector	1 - 0 - 2 (1 momentary)
1	346792	rotary selector	1 - 0 - 2 (2 momentary)
1	346793	rotary selector	1 - 0 - 2 (1 + 2 momentary)
2	301169	switch block bracket	
3	301170	switch block	1 NO
4	301171	switch block	1 NC

ø 22mm MOELLER



Fig.	Part no.	Description	Function
1	346723	pushbutton , no symbol plate	momentary
1	346596	pushbutton , no symbol plate	latching
2	346271	pushbutton , no symbol plate	momentary
2	346725	pushbutton , no symbol plate	latching
3	346460	rotary selector	0 - 1 latching (0 upper)
3	346726	rotary selector	0 - 1 momentary (0 upper)
3	346727	rotary selector	0 - 1 latching (V-position)
3	346728	rotary selector	1 - 0 - 2 latching
3	346462	rotary selector	1 - 0 - 2 momentary
3	346485	rotary selector	1 - 0 - 2 (1 momentary)
3	346734	rotary selector	1 - 0 - 2 (2 momentary)
4	346729	rotary selector	0 - 1 latching (0 upper)
4	346730	rotary selector	0 - 1 momentary (0 upper)
4	346731	rotary selector	0 - 1 latching (V-position)
4	346732	rotary selector	1 - 0 - 2 latching
4	346733	rotary selector	1 - 0 - 2 momentary
4	346735	rotary selector	1 - 0 - 2 (1 momentary)
4	346736	rotary selector	1 - 0 - 2 (2 momentary)
5	346339	emergency button	

symbol plates for pushbuttons

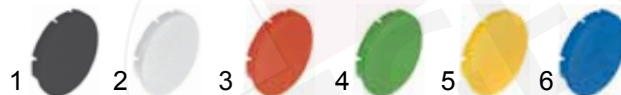


Fig.	Part no.	Description	Colour
1	346737	pushbutton	black
2	346738	pushbutton	white
3	346739	pushbutton	red
4	346740	pushbutton	green
5	346741	pushbutton	yellow
6	346742	pushbutton	blue



Fig.	Part no.	Description	Colour
1	346437	symbol plate O	red
2	346436	symbol plate I	green
3	346435	symbol plate arrow	black
4	346743	symbol plate	black
5	346744	symbol plate water	black



Fig.	Part no.	Description	Colour
1	346466	symbol plate raise	black
2	346467	symbol plate lower	black
3	346795	symbol plate 0	black
4	346794	symbol plate 1	white



Fig.	Part no.	Description
1	346745	signal pushbutton, momentary , no symbol plate
1	346746	signal pushbutton, latching , no symbol plate
2	346747	signal pushbutton, momentary , no symbol plate
2	346748	signal pushbutton, latching , no symbol plate
3	346749	signal element , no symbol plate

symbol plates pushbutton, transparent

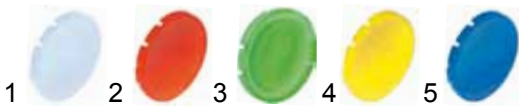


Fig.	Part no.	Description	Colour
1	346750	pushbutton	white
2	346751	pushbutton	red
3	346752	pushbutton	green
4	346753	pushbutton	yellow
5	346754	pushbutton	blue



Fig.	Part no.	Description	Colour
1	346755	pushbutton O	red
2	346756	pushbutton I	green
3	346757	pushbutton O	white
4	346758	pushbutton I	white
5	346759	pushbutton II	white



Fig.	Part no.	Description	Colour
1	346760	lens for signal element	white
2	346761	lens for signal element	red
3	346762	lens for signal element	green
4	346763	lens for signal element	yellow
5	346764	lens for signal element	blue



Fig.	Part no.	Description
1	346293	switch block bracket
2	346292	switch block 1 NO
3	346270	switch block 1 NC



Fig.	Part no.	Description	Colour	connection
1	346487	signal light unit	white	85-264VAC
2	346295	signal light unit	red	85-264VAC
3	346765	signal light unit	green	85-264VAC
4	346766	signal light unit	blue	85-264VAC



Fig.	Part no.	Description
1	346767	dummy element
2	346768	PVC cover

ø 22mm RAFI

series RAFIX 22 (discontinued model)



Fig.	Part no.	Description	Function
1	301073	pushbutton	momentary
1	301088	pushbutton	latching
2	301079	rotary selector	0 - 1 latching
2	301074	rotary selector	1 - 0 - 2 latching
2	301072	rotary selector	1 - 0 - 2 momentary



Fig.	Part no.	Description	Function
1	301071	switch block	2 NO/ 2 NC
2	301070	switch block	1 NO/ 1 NC + lighting

series RAFIX 22 QR



Fig.	Part no.	Description	Colour	Function
1	346692	pushbutton	black	momentary
2	346693	pushbutton	red	momentary
3	346694	pushbutton	green	momentary

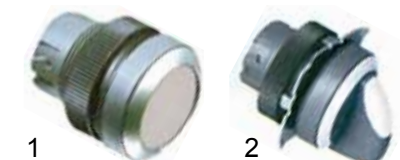


Fig.	Part no.	Description	Colour	Function
1	346695	pushbutton	clear	momentary
1	346696	pushbutton	clear	latching
2	346697	rotary selector	-	0-1 latching (form L)
2	346698	rotary selector	-	0-1 momentary (0 upper position)
2	346699	rotary selector	-	0-1 latching (form V)
2	346700	rotary selector	-	1-0-2 momentary (1 + 2 momentary)
2	346701	rotary selector	-	1-0-2 latching



Fig.	Part no.	Description
1	346705	switch block bracket, single contact
1	346706	switch block bracket, double contact
2	346707	bulb socket element 250V, Ba9s
2	346708	bulb socket element 250V, Ba9s, 130V, with multiplier



Fig.	Part no.	Description	Function
1	346709	switch block	1 NO
2	346710	switch block	1 NC
3	346711	switch block	2 NO
4	346712	switch block	2 NC
5	346713	switch block	1 NO/ 1 NC

ø 22mm SIEMENS

(discontinued model)

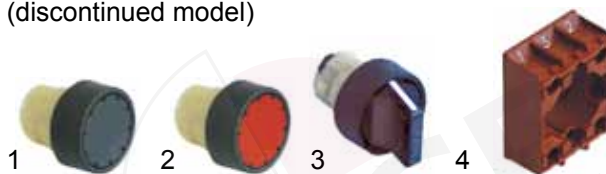


Fig.	Part no.	Description	Colour	Function
1	345481	pushbutton	black	momentary
2	346615	pushbutton	red	momentary
3	345526	rotary selector	-	0 - 1 latching
3	345527	rotary selector	-	1 - 0 - 2 latching
4	345482	switch block bracket	-	-

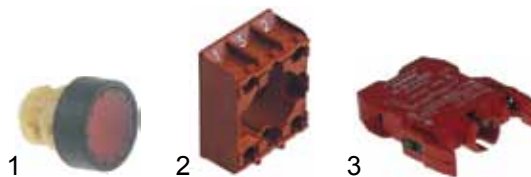


Fig.	Part no.	Description
1	346332	pushbutton, transparent red
2	345482	switch block bracket
3	346331	bulb holder 230V AC for lighting 130V, Ba9s



Fig.	Part no.	Description	Function
1	345525	switch block	1 NO
1	345562	switch block	1 NC
2	345483	switch block	1 NO/ 1 NC

series 3



Fig.	Part no.	Description	Colour
1	345671	pushbutton	black
2	345672	pushbutton	red
3	346618	pushbutton	green
4	346619	pushbutton	yellow



Fig.	Part no.	Description	Colour
1	346620	pushbutton	transparent red
2	346621	pushbutton	transparent green
3	346622	pushbutton	transparent yellow
4	346623	pushbutton	transparent blue



Fig.	Part no.	Description	Function
1	345674	rotary selector	0 - 1 latching
1	346625	rotary selector	0 - 1 momentary
1	345673	rotary selector	1 - 0 - 2 latching
1	346627	rotary selector	1 - 0 - 2 (1 momentary)
1	346628	rotary selector	1 - 0 - 2 (2 momentary)
1	346629	rotary selector	1 - 0 - 2 (1 + 2 momentary)
2	346630	switch block	1 NO
2	346631	switch block	1 NC
3	346632	switch block	1 NO/ 1 NC
3	346602	switch block	2 NO
3	346603	switch block	2 NC



Fig.	Part no.	Description
1	346633	bulb socket holder Ba9s with integrated ballast for lighting 130V and connection 230VAC
2	346616	bracket for 3 elements

ø 30mm BRETER
 (discontinued model)


Fig.	Part no.	Description	Colour
1	345638	pushbutton momentary	black
2	345787	pushbutton momentary	green



Fig.	Part no.	Description	Function
1	345640	switch block	1 NO
2	345786	switch block	1 NC

24x24mm SCHLEGEL



Fig.	Part no.	Description	Colour
1	345930	pushbutton	red
2	345931	pushbutton	green
3	345932	pushbutton	blue
4	359794	pushbutton	clear



Fig.	Part no.	Description	Colour
1	359912	signal lighting	red
2	359913	signal lighting	green
3	359914	signal lighting	yellow
4	359915	signal lighting	blue
5	359810	signal lighting	clear



Fig.	Part no.	Description	Fig.	Part no.	Description
1	359189	symbol plate ON	4	359191	symbol plate 1
2	359190	symbol plate OFF	5	359192	symbol plate 2
3	359188	symbol plate M	6	359193	symbol plate water



Fig.	Part no.	Description	Function
1	359184	switch block	1 NO/ 1 NC momentary
2	359811	switch block	2 NO/ 2 NC momentary
3	359186	switch block	1 NO/ 1 NC momentary + lighting
4	359793	switch block	2 NO/ 2 NC momentary + lighting



Fig.	Part no.	Description	Function
1	359185	switch block	1 NO/ 1 NC latching
2	359812	switch block	2 NO/ 2 NC latching
3	359194	switch block	1 NO/ 1 NC latching + lighting
4	359187	switch block	2 NO/ 2 NC latching + lighting



No.	Part no.	Description
1	359813	silicone cover