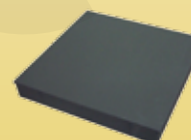
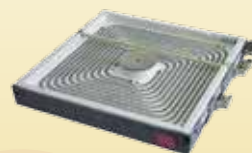


Hot plates

Hot plates	page 772
Heating elements for large hot plates	page 775
Radiation heaters	page 777
Hot plate accessories	page 780
EGOTHERM heating plates	page 786



hot plates

automatic hot plates

4mm spill ring (domestic) with bolt fixing



no.	part no.	ø (mm)	power	voltage	equiv. no
1	490036	145	1500W	230V	13.14356.020 13.14356.040

automatic hot plates

8mm spill ring (domestic)
with bolt fixing

no.	part no.	ø (mm)	power	voltage	equiv. no
1	490033	145	1500W	230V	12.14356.234 12.14356.232
2	490023	180	2000W	230V	12.18356.234 12.18356.232

with strap fixing



no.	part no.	ø (mm)	power	voltage	equiv. no
1	490034	145	1500W	230V	12.14356.174 12.14356.172
2	490035	180	2000W	230V	12.18356.174 12.18356.172

automatic hot plates replacement kit

8mm spill ring (domestic)
with bolt fixing

no.	part no.	ø (mm)	power	voltage	equiv. no
1	490059	145	1500W	230V	17.99014.112
2	490060	180	2000W	230V	17.99018.112

automatic hot plate thermostats



fig.	part no.	description	equiv. no
1	390401	capillary 600mm	76.01122.000
1	390402	capillary 1500mm	76.01125.000
2	390403	capillary 1500mm	76.03115.000

hot plates round

4mm spill ring (domestic)



no.	part no.	ø (mm)	power	voltage	connections	equiv. no
1	490001	145	1000W	230V	4	13.14453.040 13.14453.020
2	490004*	145	1500W	230V	4	13.14463.040 13.14454.040 13.14474.040 13.14463.020
3	490002	180	1500W	230V	4	13.18453.040 13.18453.020
4	490006*	180	2000W	230V	4	13.18463.040 13.18454.040 13.18474.040 13.18463.020
5	490003	220	2000W	230V	4	13.22453.040 13.22456.020

* with protector

hot plates round 8mm spill ring
(commercial and domestic)

no.	part no.	ø (mm)	power	voltage	connections	equiv. no
1	416191	90	450W	230V	3	12.08353.017
2	490010	145	1000W	230V	4	12.14453.194 12.14453.022
3	490011	145	1000W	400V	4	12.14453.025 12.14453.021
4	490012*	145	1500W	230V	4	12.14463.196 12.14463.022
5	490013*	145	1500W	400V	4	12.14463.197 12.14463.021
6	490014	180	1500W	230V	4	12.18453.196 12.18453.022
7	490129*	180	1500W	230V	4	12.18474.140
8	490015	180	1500W	400V	4	12.18453.025 12.18453.021
9	490016*	180	2000W	230V	4	12.18463.194 12.18463.022
10	490017*	180	2000W	400V	4	12.18463.198 12.18463.021
11	490018	220	2000W	230V	4	12.22453.199 12.22453.022
12	490130*	220	2000W	230V	4	12.22474.140
13	490019	220	2000W	400V	4	12.22453.025 12.22453.021
14	490174	220	2000W	440V	4	12.22453.018
15	490020*	220	2600W	230V	4	12.22463.018 12.22463.012
16	490021*	220	2600W	400V	4	12.22463.019 12.22463.011
17	490175*	220	2600W	440V	4	12.22463.014
18	490061	300	2500W	230V	4	12.30453.194
19	490063	300	2500W	400V	4	12.30453.195
20	490062*	300	3500W	230V	4	12.30454.194
21	490064*	300	3500W	400V	4	12.30454.195

* with protector

hot plates round

(commercial) with screw mounting



fig.	part no.	ø (mm)	power	voltage	connections	equiv. no
1a	490106	400	5000W	400V	2x3	12.40670.231
1b	490107	400	5000W	400V	4x2	12.40870.007 12.40870.001

with 2 bent connections



no.	part no.	ø (mm)	power	voltage	connections	equiv. no
1	490103	400	5000W	400V	2x3	12.40650.001 12.40650.011

hot plates square with spill ring

(commercial)



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490065	220x220	2000W	230V	4	11.22473.234 11.22473.232 11.22454.234
2	490067	220x220	2000W	400V	4	11.22473.235 11.22473.231 11.22454.235
3	490066*	220x220	2600W	230V	4	11.22454.237 11.22454.232
4	490068*	220x220	2600W	400V	4	11.22454.238 11.22454.231
5	490176*	220x220	2600W	440V	4	11.22454.264
6	490054*	300x300	2500W	230V	4	11.33473.238 11.33454.252 11.33454.232
7	490128*	300x300	2500W	400V	4	11.33473.231 11.33454.251 11.33454.231
8	490070	300x300	3000W	230V	4	11.33473.239 11.33473.235 11.33473.232
9	490073	300x300	3000W	400V	4	11.33473.338 11.33473.234 11.33473.231
10	490056*	300x300	3000W	230V	4	11.33454.247 11.33454.235 11.33454.232
11	490057*	300x300	3000W	400V	4	11.33454.248 11.33454.234 11.33454.231
12	490177	300x300	3000W	440V	4	11.33454.335
13	490141*	300x300	3500W	230V	4	11.33454.242
14	490071*	300x300	4000W	230V	4	11.33454.246 11.33454.238
15	490074*	300x300	4000W	400V	4	11.33454.249 11.33454.237

* with protector

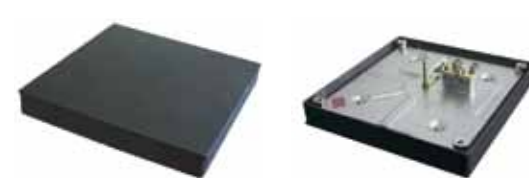
hot plates square 300x300mm

with connection pins



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490075	300x300	2500W	230V	3	11.33310.009 11.33310.002
2	490076	300x300	2500W	400V	3	11.33310.008 11.33310.001
3	nla.	300x300	4000W	230V	4	11.33480.002
4	nla.	300x300	4000W	400V	4	11.33480.001

with screw mounting



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490078	300x300	3000W	400V	4	11.33470.195
2	490162	300x300	4000W	230V	4	11.33460.192 11.33460.194
3	490161	300x300	4000W	400V	4	11.33460.195

with tilt mounting



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490085	300x300	2500W	230V	3	11.33370.247 11.33370.242
2	490086	300x300	2500W	400V	3	11.33370.246 11.33370.241
3	nla.	300x300	2500W	230V	4	11.33460.302
4	490088	300x300	2500W	400V	4	11.33460.349 11.33460.301
5	490089	300x300	4000W	230V	4	11.33460.342 11.33460.308
6	490090	300x300	4000W	400V	4	11.33460.341 11.33460.307

with support edge



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490095	300x300	2500W	400V	4	11.33471.211
2	490097	300x300	4000W	400V	4	11.33461.266 11.33461.267

with 1 bent connection



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490163	300x300	3000W	400V	3	11.33350.507

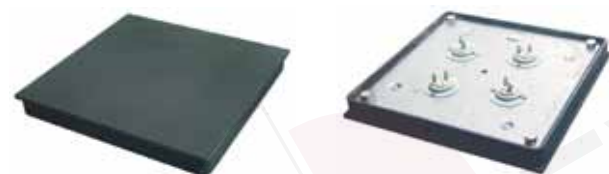
hot plates square 400x400mm

with 2 bent connections



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490105	400x400	5000W	400V	3+3	11.44650.001

with mounting bolts



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490149	400x400	5000W	230V	4+2	11.44870.003
2	490178	400x400	5000W	400V	4+2	11.44870.001

hot plates rectangular

with mounting bolts



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490110*	348x271	4000W	400V	4	11.32461.201

* with protector



no.	part no.	dimensions (mm)	power	voltage	connections	equiv. no
1	490166	600x300	5000W	400V	4	11.63471.111



no.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	416893	560x285	2x2600W	230V	2x3	Ascobloc Küppersbusch Palux



no.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	490173	560x285	2x3000W	230V	2x4	Küppersbusch



no.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	490165	400x350	4000W	400V	2x3	Therma Electrolux

heating elements



fig.	part no.	dimensions (mm)	power	voltage	mounting	suitable for
1	415577	245x295	1160W	400V	inner	Therma Electrolux
2	415576	275x320	1335W	400V	centre	
3	415575	360x395	1505W	400V	outer	

hot plates (ring shaped)



fig.	part no.	ø (mm)	power	voltage	equiv. no
1	490032	80	350W	230V	12.14025.142
2	490022	145	1000W	230V	
3	490155*	160	1000W	230V	

*seventh act rings

Heating elements for large hot plates

large hot plate heating elements

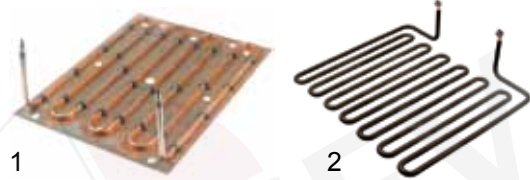


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418009	380x287	4000W	400V	Juno Electrolux
2	418701	330x300	4000W	400V	Therma Electrolux

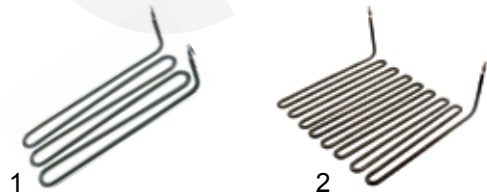


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418718	265x100	1500W	230V	Silko
2	416894	265x245	3500W	230V	Palux



no.	part no.	dimensions (mm)	power	voltage	suitable for
1	418692	275x260	3860W	400V	Wamsler

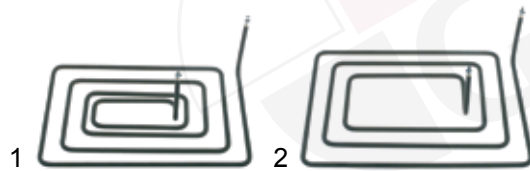


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418699	345x230	2000W	400V	Juno Electrolux
2	418700	380x265	2000W	400V	

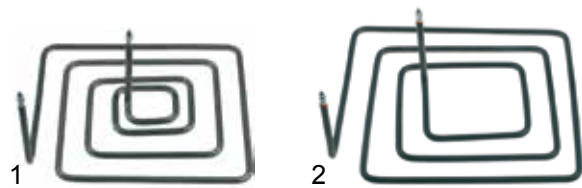


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418697	270x230	2000W	400V	Juno Electrolux
2	418698	300x260	2000W	400V	



fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418704	255x240	1160W	400V	Lohberger
2	418705	270x270	1335W	400V	
3	418706	300x300	1505W	400V	

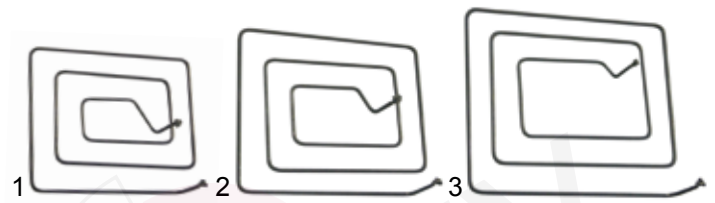


fig.	part no.	dimensions (mm)	power	voltage	mounting	suitable for
1	415577	245x295	1160W	400V	inner	Therma Electrolux
2	415576	275x320	1335W	400V	mitte	
3	415575	360x395	1505W	400V	outer	

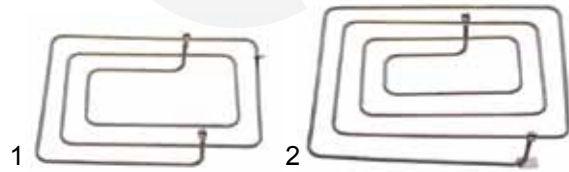


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	415205	300x220	1700W	400V	Ambach
2	415206	355x340	2000W	400V	

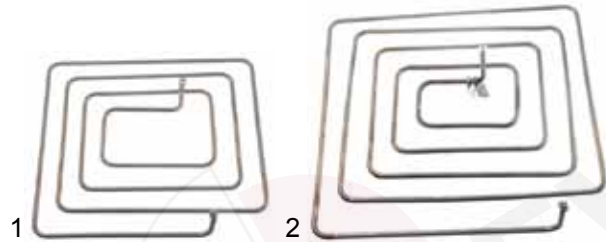


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	416948	275x305	1700W	400V	Ambach
2	416949	300x340	2000W	400V	

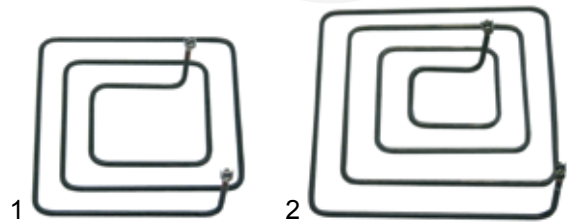


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	415862	218x228	1350W	400V	Ambach
2	415863	245x260	1650W	400V	

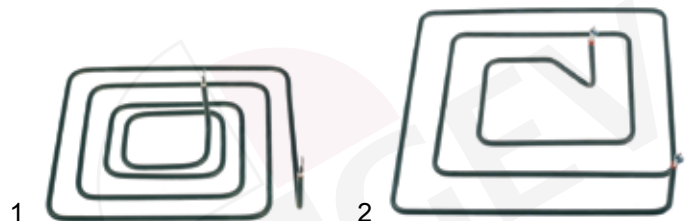


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418707	230x265	1500W	230V	EKU
2	418706	300x300	1500W	230V	

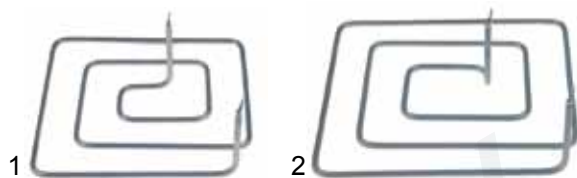


fig.	part no.	dimensions (mm)	power	voltage	mounting	suitable for
1	418486	230x230	900W	400V	inner	Salvis Franke
2	418485	258x258	1100W	400V	mitte inner	

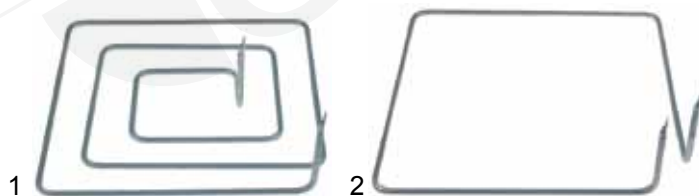


fig.	part no.	dimensions (mm)	power	voltage	mounting	suitable for
1	418484	284x284	1300W	400V	mitte outer	Salvis Franke
2	418483	315x315	650W	400V	outer	



fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	418255	330x54	600W	80V	MKN 700 series
2	490022	ø145	1000W	230V	MKN 850 series

radiation heaters



fig.	part no.	ø (mm)	power	voltage	suitable for
1	490139	250	2500/1100W	230V	Ascobloc Küppersbusch Palux Mareno
2	490146	250	2500/1250W	230V	Ascobloc Küppersbusch Palux

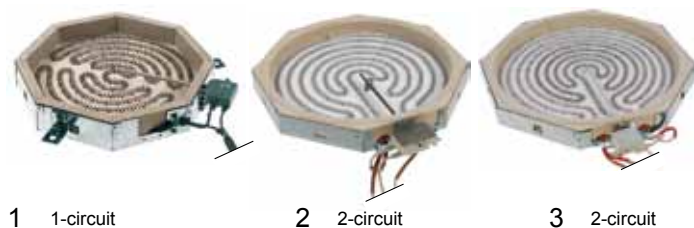


fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	416963	230x230	2400W	230V	Mareno
2	490152	300x300	2500W	230V	Mareno
3	490079	300x300	3400W	230V	Mareno



fig.	part no.	dimensions (mm)	power	voltage	suitable for
1	490168	295x295	3500W	400V	Ascobloc
2	490159	300x300	3500W	240V	Zanussi Electrolux

radiation heaters

radiation heater round 1-circuit
7-position control

1 with temperature protector

2 without temperature protector

fig.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490045	165	1200W	230V	4+2	EGO	10.74431.004
1	490046	200	1700W	230V	4+2	EGO	10.78431.004
1	490047	230	2100W	230V	4+2	EGO	10.71431.004
2	490169	165	1200W	230V	4	EGO	10.74433.004
2	490170	200	1700W	230V	4	EGO	10.78433.004
2	490132	230	2100W	230V	4	EGO	10.71421.004 10.71423.004 10.81351.004

energy regulation (heating coil)



1 with temperature protector

2 with temperature protector

fig.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490024	165	1200W	230V	2+2	EGO	10.74631.004
1	490025	200	1700W	230V	2+2	EGO	10.78631.004
1	490026	230	2100W	230V	2+2	EGO	10.71631.004
1	490150	250	2500W	230V	2+2	EGO	10.73631.004
2	490092	200	1800W	230V	2+2	Cerama Speed	200N4-2599

energy regulation (heating ribbon)



1 with temperature protector

2 with temperature protector and pan detection

3 with temperature protector

fig.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490041	165	1200W	230V	2+2	EGO	10.54111.004
1	490042	200	1800W	230V	2+2	EGO	10.58111.004
1	490043	230	2300W	230V	2+2	EGO	10.51111.004
1	490136	230	2300W	230V	2+2	EGO	10.51113.004
1	490131	250	2500W	230V	2+2	EGO	10.53111.106
2	490051	230	2300W	230V	2+2	EGO	10.51121.004
3	490116	165	1200W	230V	2+2	Cerama Speed	165N8 L6090
3	490113	200	1800W	230V	2+2	Cerama Speed	200N8 L5708R
3	490091	230	2100W	230V	2+2	Cerama Speed	230N7-L4728R

radiation heater round 2-circuit
energy regulation (heating coil)

1 with temperature detector

2 without temperature protector

fig.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490040	200	1800/600W	230V	3+2	EGO	10.78661.004 10.87261.004
1	490028	230	2100/650W	230V	3+2	EGO	10.71261.004 10.81261.004
2	490146	250	2500/1250W	230V	3	EGO	10.73601.004

energy regulation (heating ribbon)



1 with temperature protector

2 with temperature protector

3 with temperature protector

fig.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490119	200	1700/600W	230V	3+2	EGO	10.58211.004
1	490044	230	2200/750W	230V	3+2	EGO	10.51211.004
1	490139	250	2500/1100W	230V	3+2	EGO	10.53211.004
2	490135	230	2200/750W	230V	3+2	EGO	10.51213.004
3	490157	230	2200/1000W	230V	3+2	EGO	10.51213.432



with temperature protector

no.	part no.	ø (mm)	power	voltage	connections	product	equiv. no
1	490114	230	2200/750W	230V	3+2	Cerama Speed	230T8-L6384D

radiation heater octagonal 1-circuit
energy regulation (heating coil)

1 with temperature protector

2 with temperature protector

fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	490151	230x230	2100W	230V	2+2	AD	100.382
2	416963	230x230	2400W	230V	2+2	AD	100.154

radiation heater octagonal 2-circuit energy regulation (heating coil)

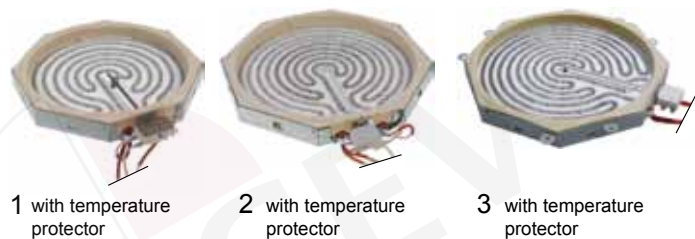


fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	490152	300x300	2500W	230V	3+2	AD	100.298
2	490079	300x300	3400W	230V	4+2	AD	100.299 100.381
3	490153	300x300	3400W	230V	4+2	AD	100.370

radiation heater square



fig.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	416192	225x225	750W	230V	2	CF
2	490168	295x295	3500W	400V	2+2	Ascobloc



fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	490144	300x300	2500W	400V	3	EGO	10.77828.001
1	490159	300x300	3500W	230V	3	EGO	10.77828.002 10.77828.003 10.83816.120
1	490145	300x300	3500W	400V	3	EGO	10.77828.008
1	490008	300x300	4000W	400V	3	EGO	10.83816.060 10.77823.006
2	490108	300x300	2500W	400V	3+2	EGO	10.77848.001
2	490143	300x300	3500W	400V	3+2	EGO	10.77848.008
2	490009	300x300	4000W	400V	3+2	EGO	10.77843.006 10.83846.060

radiation heater rectangular/double ceramic cook tops



no.	part no.	dimensions (mm)	power	voltage	suitable for
1	416895	300x530	2x2600W	230V	Küppersbusch, Ascobloc



1 without pan detection 2 with pan detection

fig.	part no.	dimensions (mm)	power	voltage	product	equiv. no
1	490148	300x570	2x2500W	400V	EGO	10.83050.005
2	490147	300x570	2x3500W	230V	EGO	10.77058.019

radiation heater rectangular miscellaneous



fig.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	416015	135x150	600W	230V	2	Polydor
2	490142	133x151	750W	230V	2	Inoksan
3	416165	170x180	1500W	230V	2	Star 10

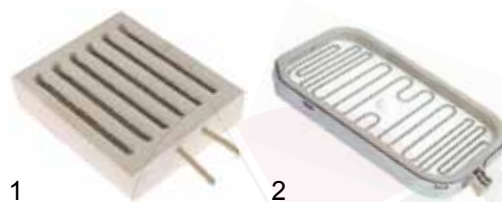


fig.	part no.	dimensions (mm)	power	voltage	connections	suitable for
1	418260	175x211	1600W	230V	2	Naomi
2	416001	165x265	1500W	230V	2	Bartscher Giorik



fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416655	240x290	2000W	230V	2	IRCA	3027287
2	416656	240x492	2x2000W	230V	2+2	IRCA	6349400



no.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	490172	280x400	4500W	400V	2x2	IRCA	W220 8178148

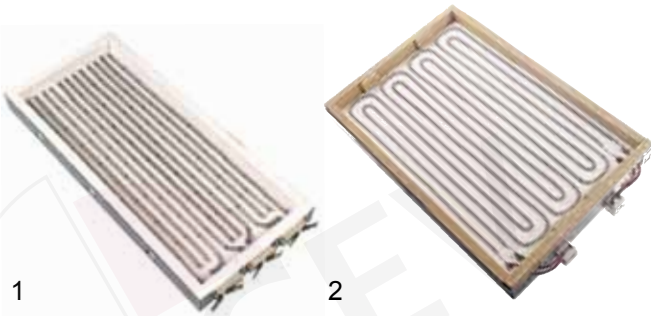


fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416166	175x380	3x1100W	230V	3x2	IRCA	X809 7100601
2	416897	275x415	3500W	400V	2x2	-	100456



fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416545	193x452	1500W	230V	2	AD	100
2	416546	276x452	2500W	230V	2	AD	100.105

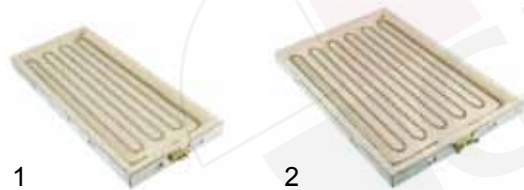


fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	418029	193x450	1500	230V	2	IRCA	V117005
2	418030	295x450	2500	230V	2	IRCA	V110018



fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416998	165x410	3x900W	230V	3x2	IRCA	8025319
2	416999	280x410	3x1667W	230V	3x2	IRCA	4508
3	418000	340x432	3x3000W	400V	3x2	IRCA	7278571 4509

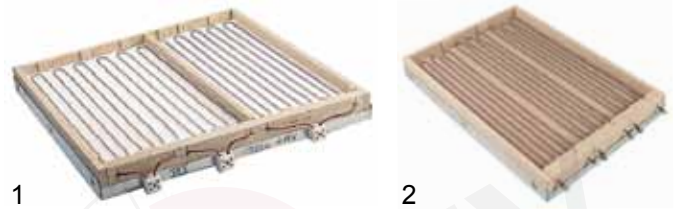


fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416934	480x470	3x1300W	400V	3x2	-	-
2	416937	320x455	3x1050W	230V	3x2	-	-



fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	418230	260x425	3x1334W	230V	3x2	IRCA	4155 6296132
2	416921	295x462	2500W	230V	2	-	-

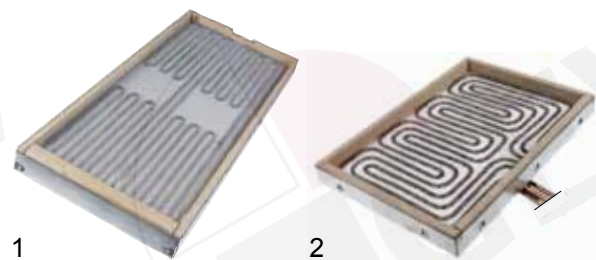


fig.	part no.	dimensions (mm)	power	voltage	connections	product	equiv. no
1	416939	285x650	2x860W	230V	2x2	-	-
2	490156	400x280	3x3000W	400V	6	AD	100.204

hot plate accessories

miscellaneous



fig.	part no.	description	EGO no.
1	550127	connecting piece/ connecting fitting 3+1	17.34310.000
2	550128	connecting piece/ connecting fitting 4+1	17.34410.000
3	550129	bearing screw	

4-position switches 16A



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300007	2-pole	yes	23	49.24215.520
2	300022	2-pole	no	23	49.24015.500



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300023	2-pole	yes	23	49.24215.000
2	300094	2-pole	yes	15	49.24215.001

4-position switches 32A



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300192	2-pole	no	23	43.24032.000
2	300103	2-pole	yes	23	43.24232.000



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300194	2-pole	yes	23	43.24216.000
2	300110	2-pole	yes	35	43.24216.020

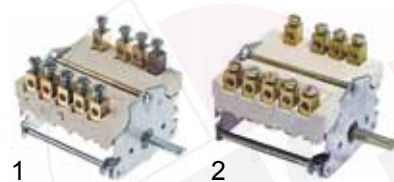


fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300174	2-pole	yes	23	43.24432.000
2	300104	3-pole	yes	23	43.34232.000

5-position switches 16A



no.	part no.	connection	signal	shaft length (mm)	EGO no.
1	345199	2-pole	yes	23	49.25215.530

5-position switches 32A



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300133	2-pole	yes	23	43.25232.000
2	300105	3-pole	yes	23	43.35232.000



no.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300075	2-pole	yes	23	43.25232.020

7-position switches 16A



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300031	2-pole	yes	23	46.27266.500
2	300177	2-pole	yes	23	46.27266.813



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	301250	2-pole	yes	23	46.27266.817
2	300079	2-pole	yes	23	46.27262.010



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300026	2-pole	no	27	49.27016.200
2	300024	2-pole	no	23	49.27015.000
3	300003	2-pole	no	23	49.27015.500



fig.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300025	2-pole	yes	27	49.27215.000 49.27215.746
2	300004	2-pole	yes	23	49.27215.520 49.27215.747 49.27215.500

7-position switch 32A



no.	part no.	connection	signal	shaft length (mm)	EGO no.
1	300106	3-pole	yes	23	43.27232.000

energy regulators 1-circuit EGO



abbreviations:
 R = clockwise
 L = anti clockwise
 L1 = hole distance 28mm
 M1 = M12x1
 M2 = 3/8" - 24UNF

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380015	13A/230V	R	L1	23	6-100%	1	50.57021.010 50.37021.000 50.17021.000
1	380019	13A/240V	R	L1	23	6-100%	1	50.57071.010 50.37071.000
1	380034	13A/240V	R	L1	23	6-100%	1	50.57079.021
1	380013	7A/400V	R	L1	23	6-100%	1	50.57031.010 50.37051.060 50.17031.000
1	380009	13A/230V	L	L1	23	6-100%	1	50.57020.010 50.37010.000 50.57010.010
1	380014	7A/400V	L	L1	23	6-100%	1	50.57030.010
2	380036	13A/230V	R	M1	23	6-100%	1	50.57024.010
2	380035	13A/240V	L	M2	19	22-100%	2	50.59070.048
2	380046	13A/240V	L	M2	23	22-100%	2	50.59070.051

energy regulators 1-circuit DREEFS

discontinued version only for replacement purposes



abbreviations:
 R = clockwise
 L = anti clockwise
 L1 = hole distance 28mm

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380005	16A/230V	L	L1	23	6-100%	8	SRIII/300
2	380017	16A/230V	R	L1	23	6-100%	8	SRIII/229

energy regulators 1-circuit DIAMOND



abbreviations:
 R = clockwise
 L1 = hole distance 28mm
 M2 = 3/8" - 24UNF

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380032	13A/230V	R	L1	23	6-100%	1	45ER104C1
2	380038	13A/24V	R	M2	26	6-100%	3	35ERE105024V
2	380037	13A/230V	R	M2	26	6-100%	3	35ERE101230V
2	380039	13A/400V	R	M2	26	6-100%	3	35ERE104400V

energy regulators 1-circuit ROBERTSHAW



abbreviations:
 L = anti clockwise
 L2 = hole distance 19mm
 M2 = 3/8" - 24UNF

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380041	15A/240V	L	L2	23	5-100%	2	INF2401165
1	380042	15A/240V	L	L2	35	22-100%	2	INF240TP1211
1	380043	15A/240V	L	L2	35	5-100%	2	INF240TP1211B
2	380044	15A/240V	L	M2	26	22-100%	2	INF240.2B

energy regulators 1-circuit SUNVIC



abbreviations:
 R = clockwise
 M2 = 3/8" - 24UNF

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380040*	13A/240V	R	M2	27	5-100%	4	TYJ6202(01B)
2	112520	knob (shaft hole 4.8x4.1mm)						

* NB: shaft 4.8x4.1mm

energy regulators 2-circuit EGO



no.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380027	13A/230V	R	L1	23	6-100%	5	50.55021.100 50.55071.100
2	380028	7A/400V	R	L1	23	6-100%	5	50.55031.100

energy regulators 2-circuit EGO



abbreviations:
R = clockwise
L1 = hole distance 28mm

fig.	part no.	switch power	function	fixing	shaft length (mm)	power supply	schematic	equiv. no
1	380004	13A/230V	R	L1	23	6-100%	6	50.67021.590
2	380024	13A/230V	R	L1	23	6-100%	7	50.67079.601

thermostats



fig.	part no.	description	suitable for	equiv. no
1	375425	thermostat 360°C, 1-pole	Juno	76.77123.000
2	375570	thermostat 470°C, 1-pole	Electrolux	55.34683.040



fig.	part no.	description	suitable for	equiv. no
1	375105	thermostat 500°C, 1-pole	Ambach	EM-1 60/60001999
2	375533	thermostat 440°C, 3-pole		EMF-123 TN 60002163



fig.	part no.	description	suitable for	equiv. no
1	375038	thermostat 300°C, 3-pole	Juno Electrolux	55.34055.020
1	375872	thermostat 490°C, 3-pole sensor 90° curved	Wamsler	55.34083.050
2	375096	thermostat 450°C, 4-pole	MKN Ascobloc	55.40083.010
3	375879	thermostat 440°C, 3-pole	Lohberger	55.34683.060
3	375691	thermostat 390°C, 3-pole	Palux	55.34673.010

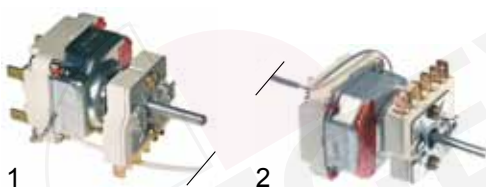


fig.	part no.	temperature range	rotation angle (°)	contacts	equiv. no
1	375246	100-645°C	270	2NO	55.34683.010
2	375140	100-650°C	318	2NO 1NC	55.34683.800



fig.	part no.	description	suitable for	equiv. no
1	300080	outer switch	Mareno	49.41015.300
2	550060	holder		
3	375884	thermostat 400		55.19082.812



fig.	part no.	description	suitable for	equiv. no
1	375877	thermostat	Therma Electrolux	55.34083.220 49.41015.300
2	375773	limiter 440°C	Küppersbusch Palux Ascobloc	55.13183.020



fig.	part no.	description	suitable for	equiv. no
1	375878	safety thermostat 570°C	Lohberger	55.32582.040
1	375681	safety thermostat 520°C	Palux	55.32582.030
1	375890	safety thermostat 650°C	Silko	55.32583.809
2	390609	contact thermostat	Küppersbusch Palux Ascobloc	
3	375880	thermostat 57°C fan	EKU	55.13312.050

electronic regulation

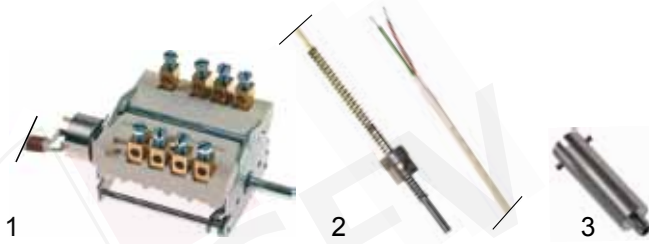


fig.	part no.	description	suitable for	equiv. no
1	346984	switch with potentiometer		OK5063 180255422
2	379092	sensor	Therma Electrolux	OK5058 18025415
3	379094	sensor holder 39mm		0G2155
3	378128	sensor holder 59mm		0KE127

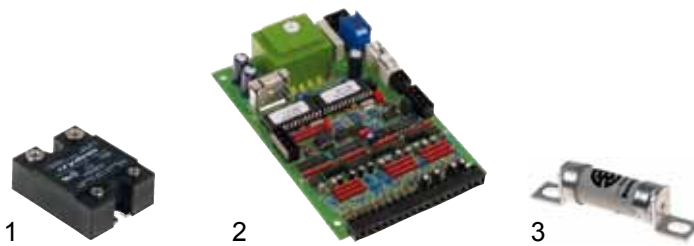


fig.	part no.	description	suitable for	equiv. no
1	401671	semiconductor relay		OK5070 18025431
2	401964	electronic board	Therma Electrolux	OK5071 18025432
3	358397	fuse 25A		OK5074 18025434



fig.	part no.	description	suitable for	equiv. no
1	346593	switch		1G960000
2	379882	sensor	Salvis Franke	1G943000
3	379881	sensor holder		1G534536

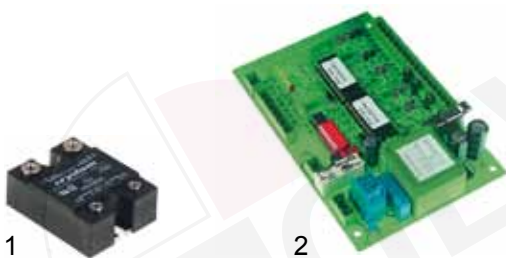


fig.	part no.	description	suitable for	equiv. no
1	401563	semiconductor relay	Salvis Franke	1G533279
2	401562	electronic board		1G534537



fig.	part no.	description	suitable for	equiv. no
1	300002	outer switch 4-pole		245599
2	400178	potentiometer	Juno Electrolux	0H7178 867041
3	400079	triac		0H7060 585601

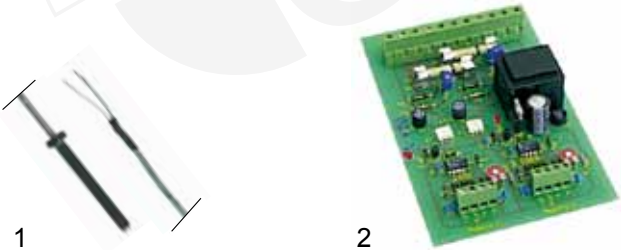


fig.	part no.	description	suitable for	equiv. no
1	379148	sensor	Juno	0H6267
2	400177	electronic thermostat	Electrolux	0H6144



fig.	part no.	description	suitable for	equiv. no
1	347015	switch		0101420
2	402055	potentiometer	Silko	0101932
3	350086	buzzer		919008

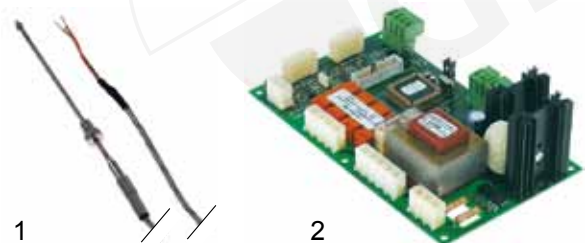


fig.	part no.	description	suitable for	equiv. no
1	378129	sensor	Silko	0100167
2	402056	electronic boards		0101930



no.	part no.	description	application	equiv. no
1	400074	Pan detection electronic board 400V for square elements	commercial kitchens	75.05011.000
2	400411	Pan detection electronic board 230V for square elements	commercial kitchens	75.05011.001
3	401393	Pan detection electronic board 230V for round elements	domestic	75.05011.004

Hot plates

knobs and symbols



fig.	part no.	description
1	112489	universal knob without adaptor ø 52mm
2	112303	universal knob without adaptor ø 72mm
3	112311	adaptor 6x4.6

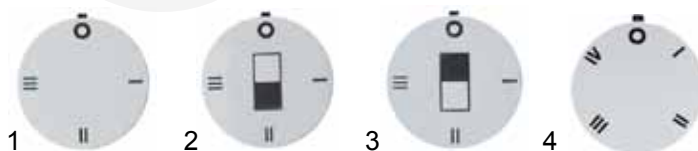


fig.	part no.	description
1	110521	4 position symbol
2	110507	4 position symbol, front hob
3	110508	4 position symbol, rear hob
4	112416	5 position symbol

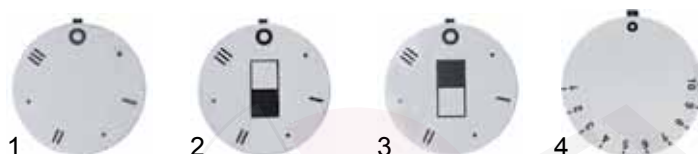


fig.	part no.	description
1	110522	7 position symbol
2	110509	7 position symbol, front hob
3	110510	7 position symbol, rear hob
4	112444	thermostat symbol 1-10 RA 270°

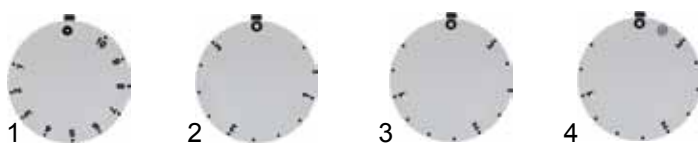


fig.	part no.	description
1	112445	thermostat symbol 1-10 RA 318°
2	112521	energy regulator symbol 1-circuit anti clockwise
3	112430	energy regulator symbol 1-circuit clockwise
4	112431	energy regulator symbol 2-circuit clockwise



fig.	part no.	description
1	112173	universal knob without adaptor ø 62mm
2	112311	adaptor 6x4.6
3	112388	central symbol



fig.	part no.	description
1	110553	4 position symbol
2	111553	5 position symbol
3	110552	7 position symbol
4	110540	thermostat symbol 1-10 RA 270°

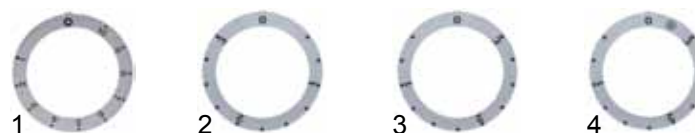


fig.	part no.	description
1	112295	thermostat symbol 1-10 RA 318°
2	112522	energy regulation symbol 1-circuit anti clockwise
3	110551	energy regulation symbol 1-circuit clockwise
4	111560	energy regulation symbol 2-circuit clockwise



fig.	part no.	description
1	112172	universal knob without adaptor ø 70mm
2	112311	adaptor 6x4.6

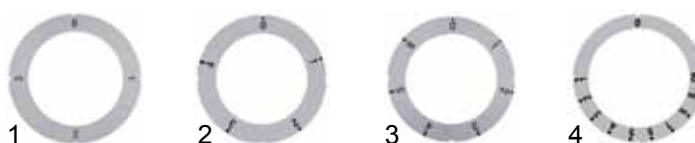


fig.	part no.	description
1	112212	4 position symbol
2	112321	5 position symbol
3	112213	7 position symbol
4	112247	thermostat symbol 1-10 RA 270°



fig.	part no.	description
1	112249	thermostat symbol 1-10 RA 318°
2	112524	energy regulation symbol 1-circuit anti clockwise
3	112223	energy regulation symbol 1-circuit clockwise
4	112323	energy regulation symbol 2-circuit clockwise



fig.	part no.	description
1	110232	4 position switch ø50mm
2	110233	5 position switch ø50mm
3	110234	7 position knob ø50mm
4	110235	energy regulator 1-3 ø50mm



fig.	part no.	description
1	110237	energy regulator 1-10 clockwise ø50mm
2	110238	energy regulator 1-10 anti clockwise ø50mm
3	111861	thermostat 1-10 RA 270°
4	110236	thermostat RA 270° ø50mm



no.	part no.	description
1	110075	energy regulator 1-3 ø50mm



fig.	part no.	description
1	110110	4 position switch ø60mm
2	110111	5 position switch ø60mm
3	110112	7 position knob ø60mm
4	110117	energy regulator 1-3 ø60mm

glass ceramic maintenance



fig.	part no.	description
1	890238	glass ceramic cleaner 200ml
2	890239	glass ceramic cleaner 250g
3	890240	glass ceramic scraper
4	890241	spare blades (10 pcs)



content:
special adhesive TB 77, 150ml
primer 20ml
filling knife
applicator 2x

no.	part no.	description
1	890242	repair adhesive kit for glass ceramic knobs (TOMABOND)



fig.	part no.	description
1	890257	adhesive primer 125ml
2	890258	special adhesive TB 77, 310ml, colour anthracite (TOMABOND)
3	890060	special adhesive Pactan 310ml

sealing cords round, twisted



no.	part no.	qty (m)	dimensions (mm)	no.	part no.	qty (m)	dimensions (mm)
1	691368	5	3	2	691369	5	4

sealing cords round, braided



no.	part no.	qty (m)	ø (mm)	no.	part no.	qty (m)	ø (mm)
1	691361	5	5	5	691364	5	12
2	691362	5	6	6	693735	5	15
3	691363	5	8	7	693736	5	20
4	693734	5	10	8	693737	5	25

sealing cords square, braided



no.	part no.	qty (m)	dimensions (mm)	no.	part no.	qty (m)	dimensions (mm)
1	691365	5	5x5	4	693738	5	10x10
2	691366	5	6x6	5	693739	5	12x12
3	691367	5	8x8	6	693740	5	14x14

EGOTHERM heating plates 1-circuit



fig.	part no.	power	voltage	thermostat	safety-thermostat	EGO no.
1	418473	1800W	230V	-	-	28.06018.300
2	415336	500W	230V	128°C (375300)	-	28.06013.100
2	415760	1800W	230V	128°C (375300)	-	28.06013.200
3	418429	1800W	230V	-	250°C (375137)	28.06020.000



fig.	part no.	power	voltage	thermostat	safety-thermostat	EGO no.
1	418466	1800W	230V	128°C (375782)	-	28.06018.200
2	418430	1800W	230V	128°C (375782)	250°C (375137)	28.06020.100
2	418482	2000W	230V	128°C (375782)	250°C (375137)	28.06019.900

EGOTHERM heating plates 2-circuit



fig.	part no.	power	voltage	thermostat	safety-thermostat	EGO no.
1	415337	1800W	230V	128°C (375300)	250°C (375137)	28.06013.300
1	415661	3000W	230V	128°C (375300)	250°C (375137)	28.06013.400
2	418242	1800W	230V	117°C (375792)	250°C (375793)	28.06014.000
3	418467	1800W	230V	105°C (375794)	250°C (375137)	28.06019.500

accessories EGOtherm heating plates
thermostats

fig.	part no.	temperature range	capillary (mm)	EGO no.
1	375300	35–128°C	880	55.14022.100
1	375792	30–117°C	990	55.14029.090
2	375794	30–105°C	870	55.13622.140
2	375782	30–128°C	870	55.13622.120

safety thermostats

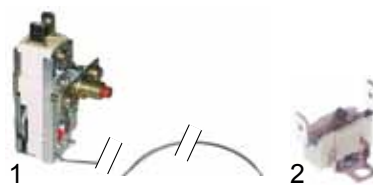
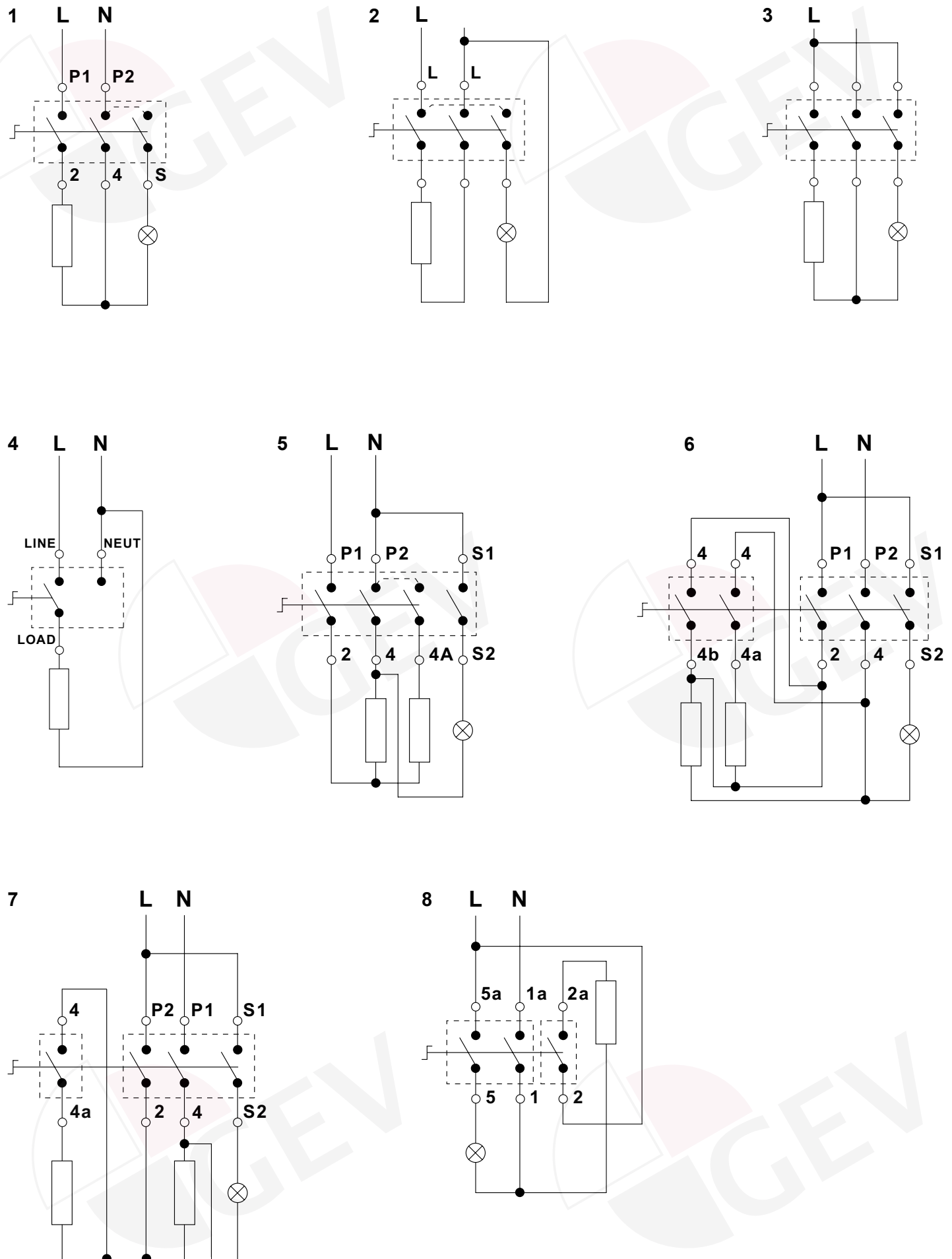


fig.	part no.	temperature range	capillary (mm)	EGO no.
1	375137	250°C	880	55.14542.040
1	375793	250°C	990	55.14549.020
2	390410	200°C	-	960.009

miscellaneous

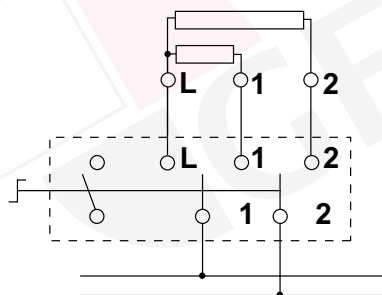


fig.	part no.	description
1	520324	flange ring
2	520323	gasket

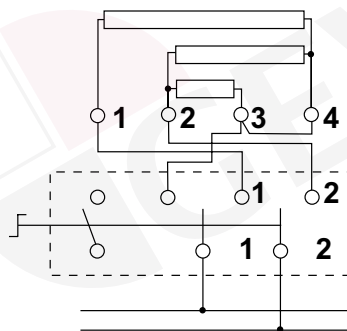


hot plates schematics

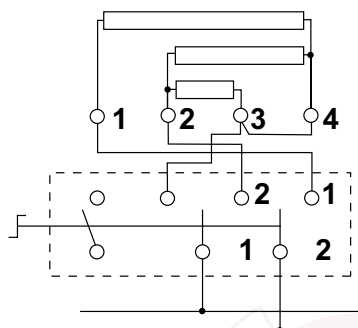
hot plate 3 connections
2-pole 4-position switch



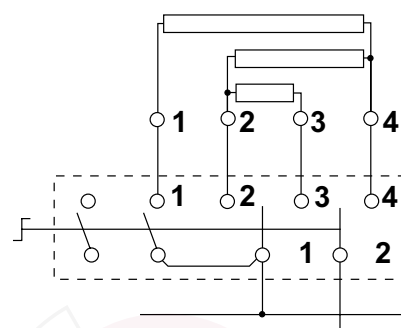
hot plate 4 connections
2-pole 4-position switch



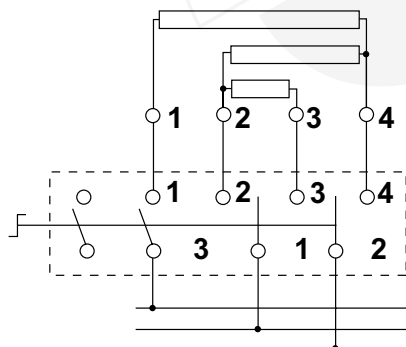
hot plate 4 connections
2-pole 5-position switch



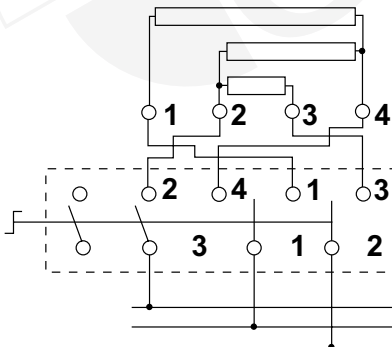
hot plate 4 connections
2-pole 7-position switch



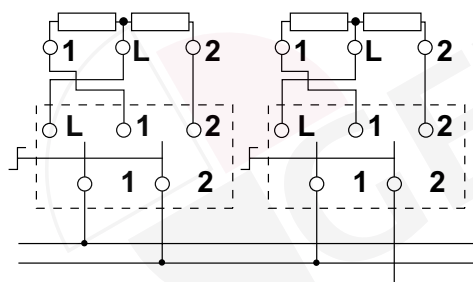
hot plate 4 connections
3-pole 4-position switch



hot plate 4 connections
3-pole 5-position switch



hot plate 2x3 connections
2x2-pole 4-position switch



hot plate 2x3 connections
1x3-pole 4-position switch

