

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

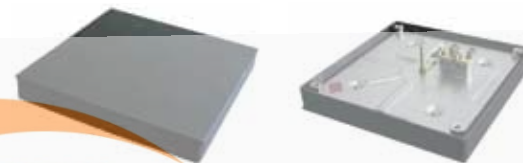
hot plates square 300x300mm

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

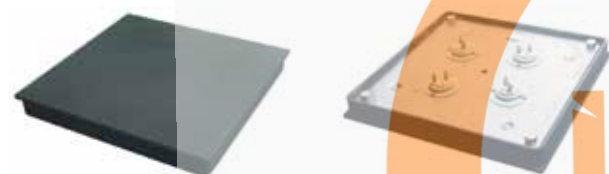
hot plates square 400x400mm

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

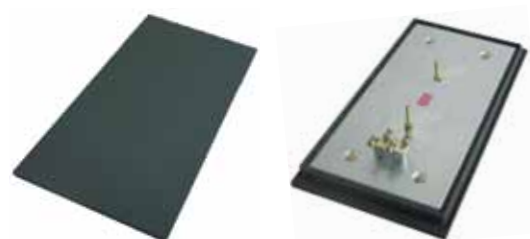
hot plates rectangular

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