



Plugs e Tomadas Blindadas Newkon

Plug

IP: 44 e IP: 54*



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
16	3	N-3074	21605	N-3076	1271	N-3079	1273
16	4	N-4074	1275	N-4079	1281	N-4076	1277
16	5	N-5074	sob consulta	N-5079	1287	N-5076	1285
32	3	N-3274	23522	N-3276	1272	N-3279	1274
32	4	N-4274	1276	N-4279	1282	N-4276	1278
32	5	N-5274	5274	N-5279	1288	N-5276	1286
*16	7	-	sob consulta	-	sob consulta	N-007-6	sob consulta
*32	7	-	sob consulta	-	sob consulta	N-027-6	sob consulta

Acoplamento Fêmea p/ Extensão

IP: 44, IP 54* e IP: 67



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
IP: 44							
16	3	N-3054	sob consulta	N-3056	1289	N-3059	sob consulta
16	4	N-4054	sob consulta	N-4059	1293	N-4056	1291
16	5	N-5054	sob consulta	N-5059	sob consulta	N-5056	sob consulta
32	3	N-3254	sob consulta	N-3256	15770	N-3259	sob consulta
32	4	N-4254	sob consulta	N-4259	1294	N-4256	30373
32	5	N-5254	sob consulta	N-5259	31033	N-5256	30994
*16	7	-	-	-	-	N-105-6	sob consulta
*32	7	-	-	-	-	N-125-6	sob consulta

Tomada de Sobrepor

IP: 44 e IP: 54*



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
16	3	N-3004	1308	N-3006	1309	N-3009	1311
16	4	N-4004	1313	N-4009	1319	N-4006	1315
16	5	N-5004	sob consulta	N-5009	1325	N-5006	1323
32	3	N-3204	14317	N-3206	1310	N-3209	1312
32	4	N-4204	1314	N-4209	1320	N-4206	1316
32	5	N-5204	sob consulta	N-5209	1326	N-5206	1324
*16	7	-	-	-	sob consulta	N-100-6	sob consulta
*32	7	-	-	-	sob consulta	N-127-6	sob consulta

Tomada de Embutir

IP: 44 e IP: 54*



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
16	3	N-3044	1295	N-3046	1296	N-3049	1298
16	4	N-4044	1300	N-4049	1305	N-4046	1302
16	5	N-5044	sob consulta	N-5049	sob consulta	N-5046	18317
32	3	N-3244	23617	N-3246	1299	N-3249	1297
32	4	N-4244	1301	N-4249	1306	N-4246	1303
32	5	N-5244	sob consulta	N-5249	9618	N-5246	9619
*16	7	-	sob consulta	-	sob consulta	N-104-6	sob consulta
*32	7	-	sob consulta	-	sob consulta	N-124-6	sob consulta

Plugs e Tomadas Blindados a Prova D'água - Shock Tite

Plug

IP: 67



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
63	3	N-3574	sob consulta	N-3576	Sob consulta	N-3579	Sob consulta
63	4	N-4574	sob consulta	N-4579	1283	N-4576	1279
63	5	N-5574	sob consulta	N-5579	21842	N-5576	13017
125	3	N-3674	sob consulta	N-3676	Sob consulta	N-3679	Sob consulta
125	4	N-4674	sob consulta	N-4679	1284	N-4676	1280
125	5	N-5674	sob consulta	N-5679	Sob consulta	N-5676	Sob consulta

IP: 67							
63	3	N-3554	sob consulta	N-3556	Sob consulta	N-3559	Sob consulta
63	4	N-4554	sob consulta	N-4559	5414	N-4556	5413
63	5	N-5554	sob consulta	N-5559	Sob consulta	N-5556	13018
125	3	N-3654	sob consulta	N-3656	Sob consulta	N-3659	Sob consulta
125	4	N-4654	sob consulta	N-4659	22779	N-4656	Sob consulta
125	5	N-5654	sob consulta	N-5659	Sob consulta	N-5656	Sob consulta

Tomada de Sobrepor

IP: 67



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
63	3	N-3504	sob consulta	N-3506	Sob consulta	N-3509	Sob consulta
63	4	N-4504	sob consulta	N-4509	1321	N-4506	1317
63	5	N-5504	sob consulta	N-5509	Sob consulta	N-5506	9628
125	3	N-3604	sob consulta	N-3606	Sob consulta	N-3609	Sob consulta
125	4	N-4604	sob consulta	N-4609	1322	N-4606	1318
125	5	N-5604	sob consulta	N-5609	Sob consulta	N-5606	Sob consulta

Tomada de Embutir

IP: 67



Amp.	Pólos	110/130V	Ref. Reymaster	220/240V	Ref. Reymaster	380/440V	Ref. Reymaster
63	3	N-3544	sob consulta	N-3546	Sob consulta	N-3549	Sob consulta
63	4	N-4544	sob consulta	N-4549	1307	N-4546	1304
63	5	N-5544	sob consulta	N-5549	Sob consulta	N-5546	Sob consulta
125	3	N-3644	sob consulta	N-3646	Sob consulta	N-3649	Sob consulta
125	4	N-4644	sob consulta	N-4649	Sob consulta	N-4646	21596
125	5	N-5644	sob consulta	N-5649	Sob consulta	N-5646	Sob consulta