Acti9









■ Wyłączniki iC60N z podwójnymi zaciskami odpowiadają wymaganiom wielu norm i spełniają następujące funkcje:
□ zabezpieczenie zwarciowe obwodu,
□ zabezpieczenie przeciążeniowe obwodu,
□ odłączanie izolacyjne zgodnie z wymaganiami normy IEC/EN 60947-2.
□ sygnalizacja zakłócenia czerwonym wskaźnikiem na przedniej stronie wyłącznika

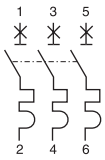
Wyłączniki iC60 z podwójnymi zaciskami

Typ — **1P**

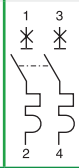


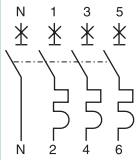
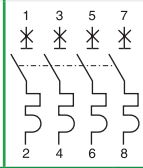
Prąd znamionowy (In)	Charakterystyka B	Charakterystyka C
0.5 A	-	**A9F04170**
1 A	**A9F03101**	**A9F04101**
2 A	**A9F03102**	**A9F04102**
3 A	-	**A9F04103**
4 A	**A9F03104**	**A9F04104**
6 A	**A9F03106**	**A9F04106**
10 A	**A9F03110**	**A9F04110**
13 A	**A9F03113**	**A9F04113**
16 A	**A9F03116**	**A9F04116**
20 A	**A9F03120**	**A9F04120**
25 A	**A9F03125**	**A9F04125**
32 A	**A9F03132**	**A9F04132**
40 A	**A9F03140**	**A9F04140**
50 A	**A9F03150**	**A9F04150**
63 A	**A9F03163**	**A9F04163**
Szerokość, modułów 9 mm	2	

Typ — **3P**



Prąd znamionowy (In)	Charakterystyka B	Charakterystyka C
0.5 A	-	**A9F04370**
1 A	-	**A9F04301**
2 A	**A9F03302**	**A9F04302**
3 A	-	**A9F04303**
4 A	-	**A9F04304**
6 A	**A9F03306**	**A9F04306**
10 A	**A9F03310**	**A9F04310**
13 A	**A9F03313**	**A9F04313**
16 A	**A9F03316**	**A9F04316**
20 A	**A9F03320**	**A9F04320**
25 A	**A9F03325**	**A9F04325**
32 A	**A9F03332**	**A9F04332**
40 A	**A9F03340**	**A9F04340**
50 A	**A9F03350**	**A9F04350**
63 A	**A9F03363**	**A9F04363**
Szerokość, modułów 9 mm	6	

	1P+N			2P		
						
	Charakterystyka			Charakterystyka		
	D	B	C	B	C	D
	A9F05170	-	A9F04670	-	A9F04270	A9F05270
	A9F05101	-	A9F04601	-	A9F04201	A9F05201
	A9F05102	-	A9F04602	A9F03202	A9F04202	A9F05202
	A9F05103	-	A9F04603	-	A9F04203	A9F05203
	A9F05104	-	A9F04604	A9F03204	A9F04204	A9F05204
	A9F05106	A9F03606	A9F04606	A9F03206	A9F04206	A9F05206
	A9F05110	A9F03610	A9F04610	A9F03210	A9F04210	A9F05210
	A9F05113	A9F03613	A9F04613	A9F03213	A9F04213	A9F05213
	A9F05116	A9F03616	A9F04616	A9F03216	A9F04216	A9F05216
	A9F05120	A9F03620	A9F04620	A9F03220	A9F04220	A9F05220
	A9F05125	A9F03625	A9F04625	A9F03225	A9F04225	A9F05225
	A9F05132	A9F03632	A9F04632	A9F03232	A9F04232	A9F05232
	A9F05140	A9F03640	A9F04640	A9F03240	A9F04240	A9F05240
	A9F05150	A9F03650	A9F04650	A9F03250	A9F04250	A9F05250
	A9F05163	A9F03663	A9F04663	A9F03263	A9F04263	A9F05263
		4		4		

	3P+N			4P		
						
	Charakterystyka			Charakterystyka		
	D	B	C	B	C	D
	A9F05370	-	A9F04770	-	A9F04470	A9F05470
	A9F05301	-	A9F04701	-	A9F04401	A9F05401
	A9F05302	-	A9F04702	-	A9F04402	A9F05402
	A9F05303	-	A9F04703	-	A9F04403	A9F05403
	A9F05304	-	A9F04704	-	A9F04404	A9F05404
	A9F05306	A9F03706	A9F04706	A9F03406	A9F04406	A9F05406
	A9F05310	A9F03710	A9F04710	A9F03410	A9F04410	A9F05410
	A9F05313	A9F03713	A9F04713	A9F03413	A9F04413	A9F05413
	A9F05316	A9F03716	A9F04716	A9F03416	A9F04416	A9F05416
	A9F05320	A9F03720	A9F04720	A9F03420	A9F04420	A9F05420
	A9F05325	A9F03725	A9F04725	A9F03425	A9F04425	A9F05425
	A9F05332	A9F03732	A9F04732	A9F03432	A9F04432	A9F05432
	A9F05340	A9F03740	A9F04740	A9F03440	A9F04440	A9F05440
	A9F05350	A9F03750	A9F04750	A9F03450	A9F04450	A9F05450
	A9F05363	A9F03763	A9F04763	A9F03463	A9F04463	A9F05463
		8		8		