NSI...- 2-16P / AL Rovný diel 0,4-4m (630-5000A)

Informace:

Použitie

Slúži na vytváranie rovných trás.

- verzie pre 630 A až 5000 A
- v 2 až 16 pólovom prevedení
- spájanie dielov s IP66 spojkami
- krytie IP 42, IP66 a IP68

Materiál

- zbernice - hliník
- výška 120 mm

Verze:

Symbol	Šířka a [mm]	Hmotnost [kg]	Popis	Pól	El. prúd [A]
NSI032A	106	6,30	2P+PE	2	630
NSI042A	106	6,50	2P+PE	2	800
NSI052A	106	8,00	2P+PE	2	1000
NSI062A	106	8,00	2P+PE	2	1250
NSI072A	106	9,00	2P+PE	2	1600
NSI082A	190	16,00	2P+PE	4	2000
NSI092A	190	18,00	2P+PE	4	2500
NSI102A	274	22,00	2P+PE	6	3200
NSI112A	274	25,00	2P+PE	6	4000
NSI122A	358	34,00	2P+PE	8	5000
NSI033A	148	7,80	3P+PE	3	630
NSI043A	148	8,00	3P+PE	3	800
NSI053A	148	12,00	3P+PE	3	1000
NSI063A	148	12,00	3P+PE	3	1250
NSI073A	148	14,00	3P+PE	3	1600
NSI083A	274	22,00	3P+PE	6	2000
NSI093A	274	25,00	3P+PE	6	2500
NSI103A	400	32,00	3P+PE	9	3200
NSI113A	400	36,00	3P+PE	9	4000
NSI123A	526	48,00	3P+PE	12	5000
NSI035A	190	13,40	3P+N(1/2P)+PE	4	630
NSI045A	190	13,60	3P+N(1/2P)+PE	4	800
NSI054A	190	16,00	3P+N(1/2P)+PE	4	1000
NSI064A	190	16,00	3P+N(1/2P)+PE	4	1250
NSI074A	190	18,00	3P+N(1/2P)+PE	4	1600
NSI084A	316	27,00	3P+N(1/2P)+PE	7	2000
NSI094A	316	31,00	3P+N(1/2P)+PE	7	2500
NSI104A	442	37,50	3P+N(1/2P)+PE	10	3200
NSI114A	442	43,00	3P+N(1/2P)+PE	10	4000
NSI124A	610	62,00	3P+N(1/2P)+PE	14	5000
NSI035AE	232	14,80	3P+N(1/2P)+PE(500mm2)	5	630
NSI045AE	232	15,00	3P+N(1/2P)+PE(500mm2)	5	800
NSI054AE	232	18,00	3P+N(1/2P)+PE(500mm2)	5	1000
NSI064AE	232	18,00	3P+N(1/2P)+PE(500mm2)	5	1250
NSI074AE	232	20,00	3P+N(1/2P)+PE(500mm2)	5	1600
NSI084AE	358	29,00	3P+N(1/2P)+PE(500mm2)	8	2000
NSI094AE	358	33,00	3P+N(1/2P)+PE(500mm2)	8	2500
NSI104AE	526	42,00	3P+N(1/2P)+PE(500mm2)	12	3200
NSI114AE	526	47,00	3P+N(1/2P)+PE(500mm2)	12	4000
NSI124AE	652	63,00	3P+N(1/2P)+PE(500mm2)	15	5000
NSI036A	232	14,80	3P+N(1/2P)+PE(1/	5	630

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			2P)		
NSI046A	**232**	**15,00**	**3P+N(1/2P)+PE(1/2P)**	**5**	**800**
NSI054AG	**232**	**18,00**	**3P+N(1/2P)+PE(1/2P)**	**5**	**1000**
NSI064AG	**232**	**18,00**	**3P+N(1/2P)+PE(1/2P)**	**5**	**1250**
NSI074AG	**232**	**20,00**	**3P+N(1/2P)+PE(1/2P)**	**5**	**1600**
NSI084AG	**358**	**30,00**	**3P+N(1/2P)+PE(1/2P)**	**8**	**2000**
NSI094AG	**358**	**35,00**	**3P+N(1/2P)+PE(1/2P)**	**8**	**2500**
NSI104AG	**526**	**43,00**	**3P+N(1/2P)+PE(1/2P)**	**12**	**3200**
NSI114AG	**526**	**48,00**	**3P+N(1/2P)+PE(1/2P)**	**12**	**4000**
NSI124AG	**694**	**70,00**	**3P+N(1/2P)+PE(1/2P)**	**16**	**5000**
NSI035A	**190**	**13,40**	**3P+N(P)+PE**	**4**	**630**
NSI045A	**190**	**13,60**	**3P+N(P)+PE**	**4**	**800**
NSI055A	**190**	**16,80**	**3P+N(P)+PE**	**4**	**1000**
NSI065A	**190**	**16,80**	**3P+N(P)+PE**	**4**	**1250**
NSI075A	**190**	**19,20**	**3P+N(P)+PE**	**4**	**1600**
NSI085A	**358**	**27,40**	**3P+N(P)+PE**	**8**	**2000**
NSI095A	**358**	**34,60**	**3P+N(P)+PE**	**8**	**2500**
NSI105A	**526**	**45,20**	**3P+N(P)+PE**	**12**	**3200**
NSI115A	**526**	**53,00**	**3P+N(P)+PE**	**12**	**4000**
NSI125A	**694**	**70,00**	**3P+N(P)+PE**	**16**	**5000**
NSI035AE	**232**	**14,80**	**3P+N(P)+PE(500 mm2)**	**5**	**630**
NSI045AE	**232**	**15,00**	**3P+N(P)+PE(500 mm2)**	**5**	**800**
NSI055AE	**232**	**19,00**	**3P+N(P)+PE(500 mm2)**	**5**	**1000**
NSI065AE	**232**	**19,00**	**3P+N(P)+PE(500 mm2)**	**5**	**1250**
NSI075AE	**232**	**21,00**	**3P+N(P)+PE(500 mm2)**	**5**	**1600**
NSI085AE	**400**	**31,00**	**3P+N(P)+PE(500 mm2)**	**9**	**2000**
NSI095AE	**400**	**36,00**	**3P+N(P)+PE(500 mm2)**	**9**	**2500**
NSI105AE	**568**	**46,60**	**3P+N(P)+PE(500 mm2)**	**13**	**3200**
NSI115AE	**568**	**54,30**	**3P+N(P)+PE(500 mm2)**	**13**	**4000**
NSI036A	**232**	**14,80**	**3P+N(P)+PE(1/2P)**	**5**	**630**
NSI046A	**232**	**15,00**	**3P+N(P)+PE(1/2P)**	**5**	**800**
NSI056A	**232**	**19,00**	**3P+N(P)+PE(1/2P)**	**5**	**1000**
NSI066A	**232**	**19,00**	**3P+N(P)+PE(1/2P)**	**5**	**1250**
NSI076A	**232**	**21,00**	**3P+N(P)+PE(1/2P)**	**5**	**1600**
NSI086A	**400**	**32,00**	**3P+N(P)+PE(1/2P)**	**9**	**2000**
NSI096A	**400**	**37,00**	**3P+N(P)+PE(1/2P)**	**9**	**2500**
NSI106A	**568**	**49,20**	**3P+N(P)+PE(1/2P)**	**13**	**3200**
NSI116A	**568**	**58,00**	**3P+N(P)+PE(1/2P)**	**13**	**4000**

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