

Piktogrami za zaglavlje tablica

I_n Nazivna struja (A)	U_n Nazivni napon (V)	 Napomena i dopuna	 Masa
x  Broj vijaka	 M Navoj	 Boja	 Preporučeni alat za prešanje
 Polukružni profil	 Šesterokutni profil	 mm ² Max. presjek vodiča	 Ø mm Max. promjer vodiča
x  Broj stezaljki	 Dovodna strana	 Odcjepna strana	 Puni, použeni, savitljivi vodič
 mm ² Raspon prešanja	xP  Broj polova	 U_i Nazivni izolacijski napon	

Piktogrami za tehničke parametre

 Al Materijal spojnog elementa: Aluminij	 Cu-Sn Materijal spojnog elementa: Pokositreni bakar	 Cu Materijal spojnog elementa: Bakrena legura	 E-Cu-Sn Materijal spojnog elementa: pokositreni elektrolitski bakar
 E-Cu Materijal spojnog elementa: elektrolitski bakar	 PA6.6 Materijal izolacije: poliamid 6.6	 PE Materijal izolacije: Polietilen	 POLYOLEFIN Materijal izolacije: Poliolefin
 PP Materijal izolacije: Polipropilen	 PVC Materijal izolacije: PVC	 T_a Temperatura okoline -55...+95 °C	 Nm Zatezni moment 0.4 - 0.8
 35x7.5mm Montiranje na nosač	 3:1 Omjer stezanja	 IP 20 Stupanj zaštite	 Cu-Ni Materijal spojnog elementa: niklovani bakar
 U_i Nazivni izolacijski napon 500 V	 Sn Materijal spojnog elementa: Kositar	 Al-Sn Materijal spojnog elementa: Pokositreni aluminij	 Al/Cu Materijal spojnog elementa: aluminij ili bakar





Neizolirane okaste stopice **2**



Neizolirane okasto-cjevaste stopice **4**



Neizolirane alumijske okaste stopice **7**



Neizolirane bakreno-alumijske okaste stopice **8**



Vijčane stopice **8**



Neizolirane viličaste stopice **9**



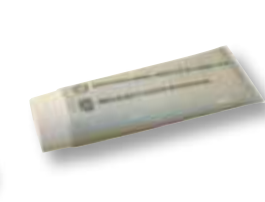
Izolacija za neizolirane stopice **9**



Neizolirane bakreno-alumijske spojne čahure **10**



Vijčane spojne čahure i okaste stopice **12**



Zaštitna kontaktna pasta **13**



Vijčani spojni elementi za kabelski odcjep **13**



Izolirane okaste stopice **14**



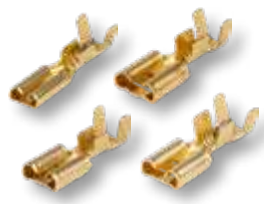
Izolirane viličaste stopice **15**



Izolirane igličaste stopice **16**



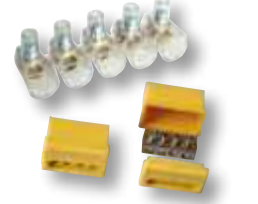
Toploskupljajuća spojna čahura s kositrom **17**



Natične i utične stopice **18**



Završni tuljci **22**



Vijčane stezaljke za vodiče **25**



Nožasti odcjep **25**



Luster klena **26**



Vodootporna plastična kutija s gelom + stezaljka za vodiče **26**



Bezvičana stezaljka za vodiče **27**



Bezvičana stezaljka za vodiče, nastavna, rasklopiva, prozirna **30**



Priključnica za solarne panele **32**



Razvodne stezaljke za uzlazne glavne vodove **32**



Odcjepne redne stezaljke za glavne vodove **34**



Odcjepna stezaljka za glavni strujni krug **34**



Odcjepna stezaljka za glavne vodove, za nosače **35**



Odcjepna redna stezaljka za glavne vodove, s poklopcem **40**



Modularni razdjelni blok s poklopcem **41**



Modularna stezaljka za nastavljanje s poklopcem **42**



Fleksibilne redne stezaljke **43**



Bezvičane (opružne) redne stezaljke TSKD **45**



Industrijske redne stezaljke TSKA **46**



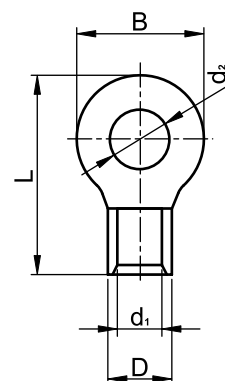
Bezvičane (opružne) redne stezaljke TSKC **50**

Neizolirane okaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	mm ²				
SZ1.5-3	2.3	3.7	4	16	8.4	1.5-2.5	1.5-2.5	1-1.5		
SZ1.5-4	2.3	4.3	4	16	8.4					
SZ1.5-5	2.3	5.3	4	16	8.4					
SZ1.5-6	2.3	6.4	4	21.5	11.6					
SZ1.5-8	2.3	8.4	4	21.5	11.6					
SZ1.5-10	2.3	10.5	4	25.5	13.7	4-6	2.5-4	2.5-4		
SZ2.5-4	3	4.3	5	17.8	8					
SZ2.5-5	3	5.3	5	17.8	8					
SZ2.5-6	3	6.4	5	21	12					
SZ2.5-8	3	8.4	5	27.5	15					
SZ2.5-10	3	10.5	5	27.5	15	4-6	(2.5)4-6	(2.5)4-6		
SZ2.5-12	3	13	5	30.8	18.9					
SZ4-4	3.4	4.3	5.5	19	9.6					
SZ4-5	3.4	5.3	5.5	19.6	9.6					
SZ4-6	3.4	6.4	5.5	23	12					
SZ4-8	3.4	8.4	5.5	27.6	15	6-10	(4)6-10	4-6		
SZ4-10	3.4	10.5	5.5	27.6	15					
SZ10-4	4.5	4.3	7.1	23.8	12					
SZ10-5	4.5	5.3	7.1	23.8	12					
SZ10-6	4.5	6.4	7.1	23.8	12					
SZ10-8	4.5	8.4	7.1	29.7	15	16-25	10-16	6-10		
SZ10-10	4.5	10.5	7.1	29.7	15					
SZ10-12	4.5	13	7.1	32.8	19					
SZ16-5	5.8	5.3	9	28	12					
SZ16-6	5.8	6.4	9	28	12					
SZ16-8	5.8	8.4	9	32.2	16	25-35	16-25	10-16		
SZ16-10	5.8	10.5	9	32.2	16					
SZ16-12	5.8	13	9	40.9	22					
SZ25-5	7.7	5.3	11.5	33.7	16.4					
SZ25-6	7.7	6.4	11.5	33.7	16.4					
SZ25-8	7.7	8.4	11.5	33.7	16.4	50-70	35-50	25-35		
SZ25-10	7.7	10.5	11.5	36.7	17.4					
SZ25-12	7.7	13	11.5	42.6	22					
SZ35-6	9.4	6.4	13.5	42.8	22.1					
SZ35-8	9.4	8.4	13.5	42.8	22.1					
SZ35-10	9.4	10.5	13.5	42.8	22.1					
SZ35-12	9.4	13	13.5	42.8	22.1					

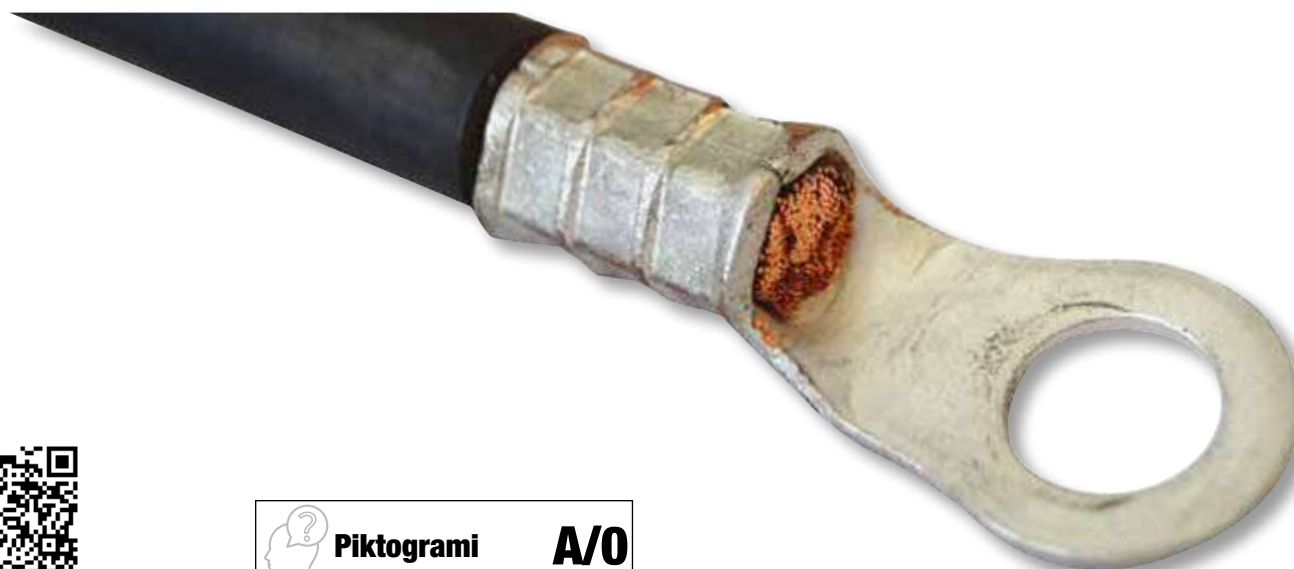


RELEVANT STANDARD
EN 61238-1



Neizolirane okaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	mm ²						
												
SZ50-6	11.4	6.4	15.5	50	22							
SZ50-8	11.4	8.4	15.5	50	22							
SZ50-10	11.4	10.5	15.5	50	22	70-95	50-70	35-50				
SZ50-12	11.4	13	15.5	47.2	22							
SZ50-16	11.4	17	15.5	57.4	32							
SZ70-6	13.3	6.4	17.5	51	24							
SZ70-8	13.3	8.4	17.5	51	24							
SZ70-10	13.3	10.5	17.5	51	24	95-120	70-95	50-70				
SZ70-12	13.3	13	17.5	51	24							
SZ70-16	13.3	17	17.5	60.7	31.8							
SZ95-8	14.5	8.4	19.5	54	27							
SZ95-10	14.5	10.5	19.5	54	27	120-150	95-120	50-70				
SZ95-12	14.5	13	20.5	54	23.8							
SZ95-16	14.5	17	20.5	58	27.8							
SZ120-8	16.4	8.4	22.5	56	28.4							
SZ120-10	16.4	10.5	22.5	56	28.4							
SZ120-12	16.4	13	22.5	55.6	28.4	—	120-150	70-95				
SZ120-16	16.4	17	22.5	69	32							
SZ150-10	19.5	10.5	26.5	65.8	36							
SZ150-12	19.5	13	26.5	65.8	36							
SZ150-16	19.5	17	26.5	65.8	36	—	185	150				
SZ150-20	19.5	21	26.5	80.5	36							
SZ150-24	19.5	25	26.5	80.5	36							
SZ185-10	21	10.5	28.5	68.8	38.4							
SZ185-12	21	13	28.5	68.8	38.4							
SZ185-16	21	17	28.5	68.8	35.8	—	240	150-185				
SZ185-20	21	21	28.5	87	38.8							
SZ185-24	21	25	28.5	87	38.8							
SZ240-10	24	10.5	32.5	71.5	44							
SZ240-12	24	13	32.5	71.5	44							
SZ240-16	24	17	32.5	71.5	44	—	300	185-240				
SZ240-20	24	21	32.5	90.6	44							
SZ240-24	24	25	32.5	90.6	44							



Piktogrami

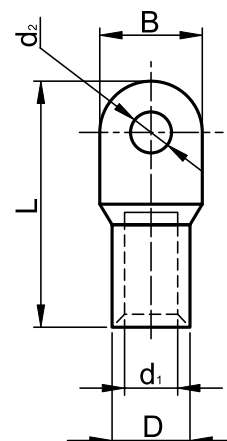
A/0

Neizolirane okasto-cjevaste stopice

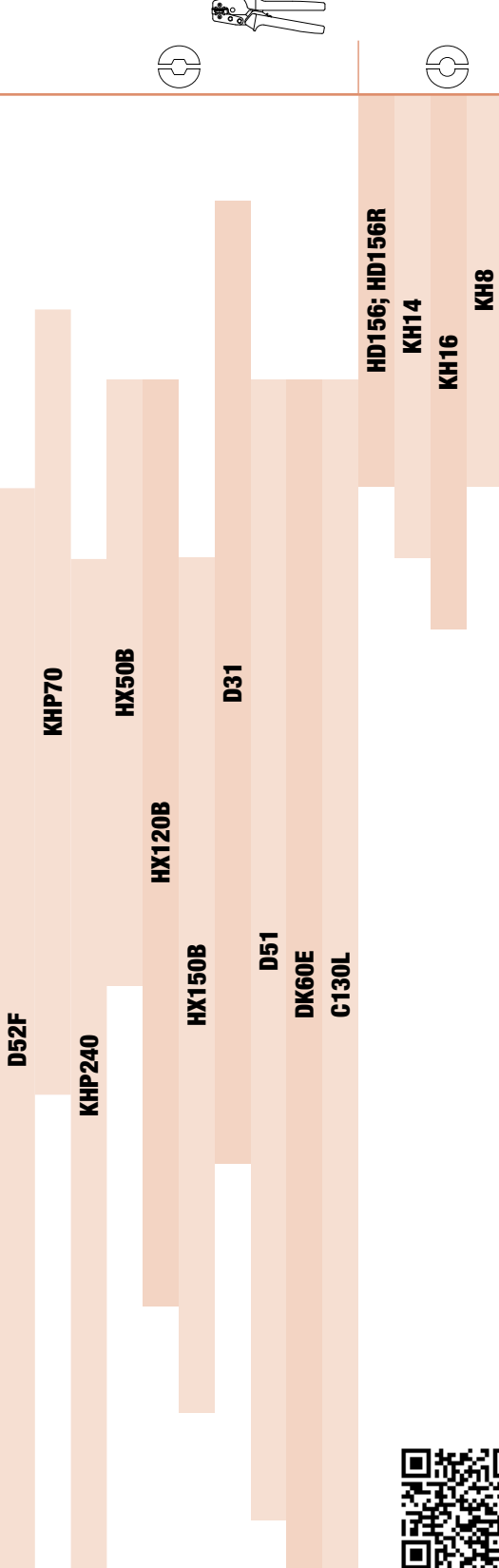
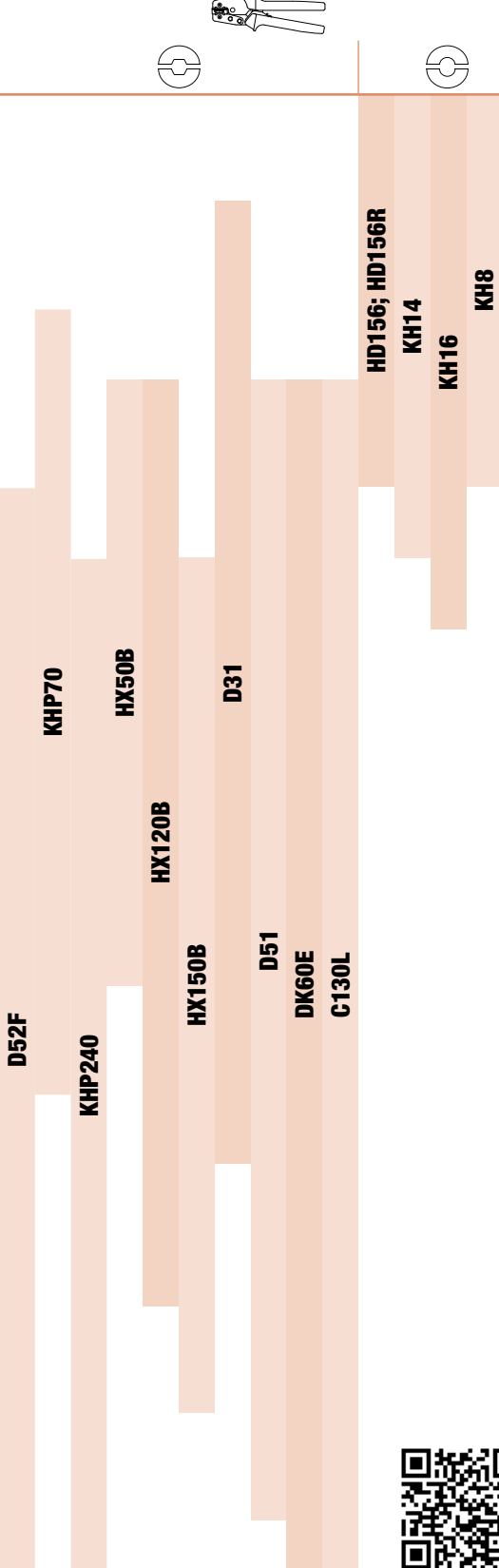
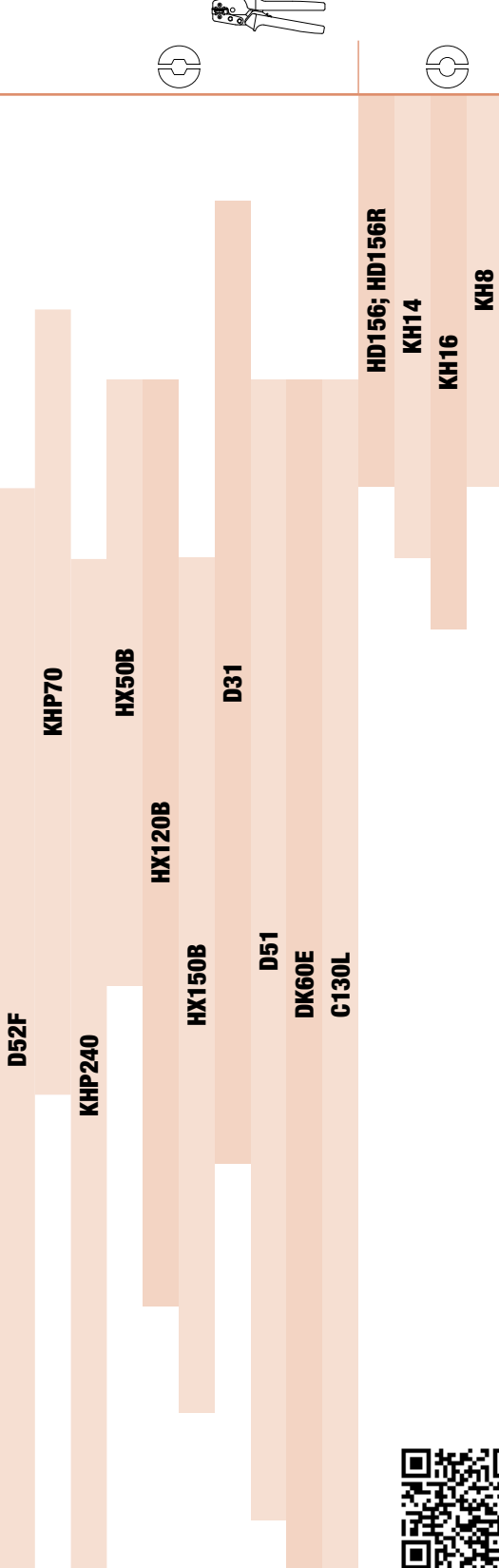
TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	mm ²							
CL1.5-3	1.9	3.7	3.4	17	8								
CL1.5-4	1.9	4.3	3.4	17	8	1.5-2.5	1.5	1-1.5					
CL1.5-5	1.9	5.5	3.4	17	8.5								
CL2.5-4	2.4	4.3	3.9	18	8								
CL2.5-5	2.4	5.3	3.9	18	8	2.5-4	2.5	1.5					
CL2.5-6	2.4	6.4	3.9	19	10								
CL4-5	2.8	5.3	4.5	20.5	10	4-6	4	2.5					
CL4-6	2.8	6.4	4.5	20.5	10								
CL6-5	3.8	5.3	5.5	23	10								
CL6-6	3.8	6.4	5.5	23.5	10	10	6	4					
CL6-8	3.8	8.4	5.5	24.5	12.4								
CL10-6	4.5	6.4	6.1	24.5	10.2	10-16	10	6					
CL10-8	4.5	8.4	6.1	24.5	12.6								
CL16-6	5.4	6.4	7.1	30	10.2	16	16	10					
CL16-8	5.4	8.4	7.1	30	12.7								
CL25-6	6.8	6.4	8.8	30	12.6	25-35	25	16					
CL25-8	6.8	8.4	8.6	30	12.4								
CL25-10	6.8	10.5	8.8	31	15								
CL35-6	8.2	6.4	10.5	35	15.3								
CL35-8	8.2	8.4	10.5	35	15.3	50	35	25					
CL35-10	8.2	10.5	10.5	35	15.3								
CL35-12	8.2	13	10.5	36.5	18.6								
CL50-8	9.5	8.4	12.5	43	18								
CL50-10	9.5	10.5	12.5	43	18	70	50	35					
CL50-12	9.5	13	12.5	43	19								
CL70-8	11.2	8.4	14.5	50	23								
CL70-10	11.2	10.5	14.5	50	21	95	70	50					
CL70-12	11.2	13	14.5	50	21								
CL95-10	13.5	10.5	17.2	55	25	120	95	70					
CL95-12	13.5	13	17.2	55	25.5								
CL120-10	15	10.5	19.2	60	28	150	120	70-95					
CL120-12	15	13	19.2	60	28								
CL120-16	15	17	19.2	60	28								
CL150-12	16.5	13	20.8	69	30.5								
CL150-14	16.5	15	20.8	72	30.5	–	150	95					
CL150-16	16.5	17	20.8	75	31								
CL185-12	18	13	23.2	78	35								
CL185-14	18.5	15	23.2	78	35	–	185	120-150					
CL185-16	18	17	23.2	78	35								
CL240-14	21	15	26	90	38.3	–	240	150-185					
CL240-16	20.3	17	26	90	38.3								
CL300-16	23.5	17	30	100	43.5	–	300	185-240					
CL400-16	28.5	17	36.5	115	53	–	400	300					
CL400-20	28.5	21	36.5	115	53	–	400	300					
CL500-16	29.5	17	39	125	56	–	500	300					
CL625-16	34.5	17	44	130	62	–	625	400					



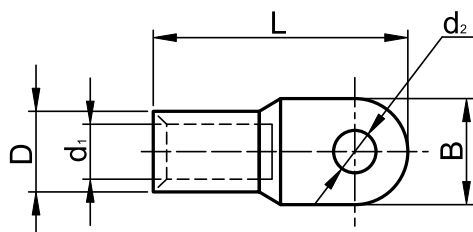
RELEVANT STANDARD
EN 61238-1



Neizolirana okasto-cjevasta stopica, H serija

TRACON	d ₁	d ₂	D	L	B	 mm ²					
	(mm)	(mm)	(mm)	(mm)	(mm)						
CLH1.5-3	1.8	3.4	3.7	19.5	8	1.5	1.5	1-1.5			
CLH1.5-4	1.8	4.4	3.7	19.5	8	1.5	1.5	1-1.5			
CLH1.5-5	1.8	5.4	3.7	19.5	8	1.5	1.5	1-1.5			
CLH2.5-4	2.5	4.4	4.4	21.5	10	2.5-4	2.5	1.5-2.5			
CLH2.5-5	2.5	5.4	4.4	21.5	10	2.5-4	2.5	1.5-2.5			
CLH2.5-6	2.5	6.4	4.4	21.5	10	2.5-4	2.5	1.5-2.5			
CLH4-5	3.8	5.4	5.3	23.5	10	4	2.5-4	2.5			
CLH4-6	3.8	6.4	5.3	23.5	10	4	2.5-4	2.5			
CLH6-5	4.4	5.4	6	32	8.6	10	6	4			
CLH6-6	4.4	6.4	6	32	8.6	10	6	4			
CLH6-8	4.4	8.4	6	32	8.6	10	6	4			
CLH10-6	6	6.4	8	38.5	11.3	10-16	10	6			
CLH10-8	6	8.4	8	38.5	11.3	10-16	10	6			
CLH16-6	6.8	6.4	9	42	13	16	16	10			
CLH16-8	6.8	8.4	9	42	13	16	16	10			
CLH25-6	7.8	6.4	10	46	14.4	25-35	25	16			
CLH25-8	7.8	8.4	10	46	14.4	25-35	25	16			
CLH25-10	7.8	10.5	10	46	14.4	25-35	25	16			
CLH35-6	8.8	6.4	11	52	16.4	50	35	25			
CLH35-8	8.8	8.4	11	52	16.4	50	35	25			
CLH35-10	8.8	10.5	11	52	16.4	50	35	25			
CLH35-12	8.8	12.5	11	52	16.4	50	35	25			
CLH50-8	10.8	8.4	13	54.5	19.3	50	35	25			
CLH50-10	10.8	10.5	13	54.5	19.3	50	35	25			
CLH50-12	10.8	12.5	13	54.5	19.3	50	35	25			
CLH70-8	12.6	8.4	15	61	21.8	95	70	50			
CLH70-10	12.6	10.5	15	61	21.8	95	70	50			
CLH70-12	12.6	12.5	15	61	21.8	95	70	50			
CLH95-10	15.2	10.5	18	65.5	26.5	120	95	70			
CLH95-12	15.2	12.5	18	65.5	26.5	120	95	70			
CLH120-10	16	10.5	19	72	27.8	150	120	70-95			
CLH120-12	15	12.5	19	72	27.8	150	120	70-95			
CLH120-14	16	14.5	19	72	27.8	150	120	70-95			
CLH120-16	16	16.5	19	72	27.8	150	120	70-95			
CLH150-12	17	12.5	21	80	30.6	-	150	95			
CLH150-14	17	14.5	21	80	30.6	-	150	95			
CLH150-16	17	16.5	21	80	30.6	-	150	95			
CLH185-12	19.4	12.5	24	85	35.2	-	185	120-150			
CLH185-14	19.4	14.5	24	85	35.2	-	185	120-150			
CLH185-16	19.4	16.5	24	85	38.2	-	185	120-150			
CLH240-14	21.4	14.5	26	95	38	-	240	150-185			
CLH240-16	21.4	16.5	26	95	38	-	240	150-185			

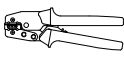
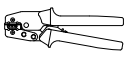




RELEVANT STANDARD
EN 61238-1

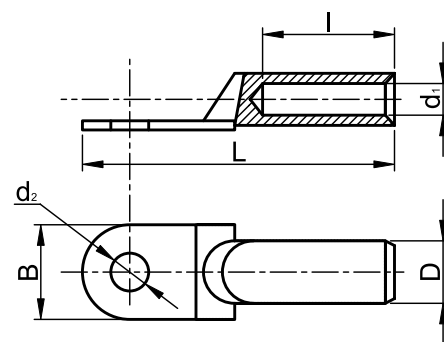


Neizolirane produžene bakrene okasto-cjevaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	mm ²			
										
SZ-CL10	6	8.5	10	68.5	31	16	16	10	6	
SZ-CL16	6.5	8.5	10	65	32	16	25	16	10	
SZ-CL25	7.5	8.5	11	70	35	18	35	25	16	
SZ-CL35	8.7	10.5	12	80	38	20	50	35	25	
SZ-CL50	10	10.5	14	85	42	23	70	50	25	
SZ-CL70	12	12.5	16	95	47	26	95	70	50	
SZ-CL95	14	12.5	18	103	48	28	120	95	70	
SZ-CL120	15.5	14.5	20	111	52	30	150	120	70-95	
SZ-CL150	17	14.5	22	121	56	34	–	150	120	
SZ-CL185	19	16.5	25	125	59	38	–	185	120-150	
SZ-CL240	21.5	16.5	27	135	60	40	–	240	150-185	



RELEVANT STANDARD
EN 61238-1



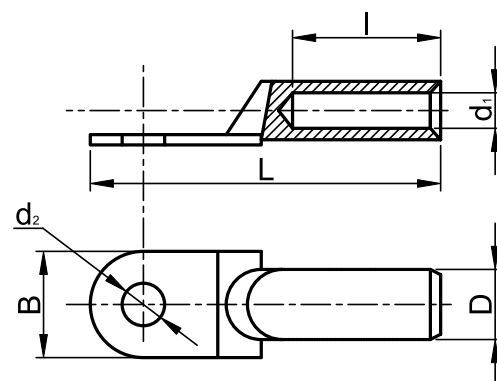
D31
D51
DK60E; C130L
KH120

Neizolirana okasto-cjevasta stopica, produžena, pokositrena

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	mm ²			
										
SZ-CLSN10	5.8	8.5	9	63	30	16	16	10	6	
SZ-CLSN16	6,5	8.5	10	65	32	16	25	16	10	
SZ-CLSN25	7,5	8.5	11	70	35	18	35	25	16	
SZ-CLSN35	8,7	10.5	12	80	38	20	50	35	25	
SZ-CLSN50	10	10.5	14	85	42	23	70	50	35	
SZ-CLSN70	12	12.5	16	95	47	26	95	70	50	
SZ-CLSN95	14	12,5	18	103	48	28	120	95	70	
SZ-CLSN120	15,5	14,5	20	111	52	30	150	120	70-95	
SZ-CLSN150	17	14,5	22	121	56	34	-	150	120	
SZ-CLSN185	19	16,5	25	125	59	38	-	185	120-150	
SZ-CLSN240	21,5	16,5	27	135	60	40	-	240	150-185	

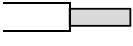


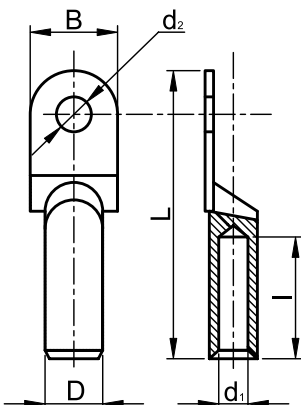
RELEVANT STANDARD
EN 61238-1



D31
D51
DK60E; C130L
KH120

Neizolirane aluminijске okaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	 mm ²		
AS16-6	5.5	6.4	8.5	65	32	13	25	16	D51
AS16-8	5.5	8.4	8.5	69	32	13	25	16	
AS25-6	7	6.4	12	75	36	18	35	25	
AS25-8	7	8.4	10	72	32	18	35	25	
AS25-10	7	10.5	10	74	32	18	35	25	
AS35-6	8.5	6.4	12.5	59	32	15	50	35	
AS35-8	8.5	8.4	14	85	42	20	50	35	
AS35-10	8.5	10.5	12.5	80	32	19	50	35	
AS35-12	8.5	13	12.5	81	32	21	50	35	
AS50-8	10	8.4	14.5	91	45	20	70	50	DK60E
AS50-10	10	10.5	14.5	94	45	22	70	50	
AS50-12	10	13	14.5	95	45	24	70	50	
AS70-8	11.5	8.4	16.5	95	45	24	95	70	
AS70-10	11.5	10.5	16.5	98	45	24	95	70	
AS70-12	11.5	13	16.5	100	45	24	95	70	
AS95-10	13.5	10.5	19	112	56	28	120	95/120	
AS95-12	13.5	13	19	113	56	28	120	95/120	
AS120-10	15.5	10.5	21	119	56	32	150	120/150	
AS120-12	15.5	13	21	121	56	32	150	120/150	C130L
AS120-14	15.5	15	21	98	56	32	150	120/150	
AS120-16	15.5	17	21	125	56	32	150	120/150	
AS150-10	17	10.5	23.5	130	56	34	185	150	
AS150-12	17	13	23.5	132	56	34	185	150	
AS150-14	17	15	23.5	109	56	34	185	150	
AS150-16	17	17	23.5	136	56	34	185	150	
AS185-10	19	10.5	25.5	136	64	37	240	185	
AS185-12	19	13	25.5	137	64	37	240	185	
AS185-14	19	15	25.5	115	64	37	240	185	HD156; HD156R
AS185-16	19	17	25.5	142	64	37	240	185	
AS240-12	21.5	13	29	151	64	42	300	240	
AS240-14	21.5	15	29	130	64	42	300	240	
AS240-16	21.5	17	29	156	64	42	300	240	

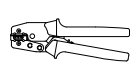


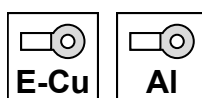
Piktogrami

A/0

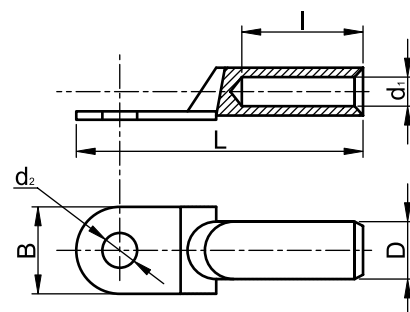
 RELEVANT STANDARD
 EN 61238-1

Neizolirane bakreno- aluminijske okaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	 mm ²	 mm ²	
RA16-6	5.8	6.5	10.3	69	32	16	16-25	16	       
RA16-8	5.8	8.5	10.3	69	32	16	16-25	16	
RA25-8	7.5	8.5	12	76	32	18	35	25	
RA35-8	8.5	8.8	14.3	85	37.5	20	50	35-50	
RA50-10	9.5	10.5	16	91	41	23	70	50	
RA70-12	11.5	12.5	18	101	43.5	26	95	70	
RA95-12	13.5	12.5	20	107	46.5	28	120	95-120	
RA120-14	15.5	14.5	23	118	53	30	150	120-150	
RA150-14	16.5	14.5	24	125	55	34	185	150	
RA185-16	18.5	17	27	133	60	37	240	185	
RA240-16	21	16.5	30	139	60	40	300	240	

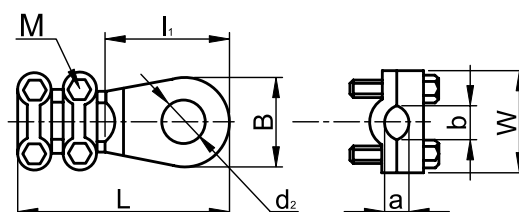


RELEVANT STANDARD
EN 61238-1



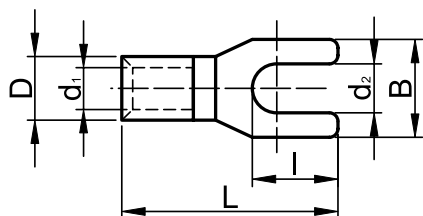
Vijčane stopice

TRACON	a (mm)	b (mm)	d ₂ (mm)	L (mm)	I ₁ (mm)	B (mm)	W (mm)	X 	 mm ²
WCJB-16-25-2	4	6	8.5	45.3	22	18	22.5	4 × M5 × 20	16-25
WCJB-25-35	4	7	10.5	52.5	25	21.5	24.5	4 × M5 × 22	25-35
WCJB-50-70	5	10	10.5	61	26	23	31	4 × M6 × 24	50-70
WCJB-70-95	5.5	11.5	10.5	69	32	23.5	35	4 × M6 × 30	70-95
WCJB-95-120	5.5	13	13.5	74	28.5	28.5	42	4 × M8 × 35	95-120
WCJB-120-150	5.5	13	13.5	74	30	27	41	4 × M8 × 35	120-150
WCJB-150-185	6.5	13	13.5	76.5	31	28	42.5	4 × M8 × 35	150-180
WCJB-185-240	6.5	14	13.5	80.3	32.5	30	44	4 × M8 × 35	185-240
WCJC-16	3	4.5	8	37	22.5	16	21.5	2 × M5 × 20	16
WCJC-25-35	5	8.5	11	47.5	27.5	22	22	2 × M5 × 23	25-35
WCJC-50-70	6	9.5	11	60.5	31	23	30	4 × M6 × 24	50-70
WCJC-70-95	7	12	13	66.5	35	27	33	4 × M6 × 29	70-95
WCJC-120-150	7	12.5	15	72.5	42	32	32	4 × M6 × 29	120-150
WCJC-185-240	14	19	18	90	46	39	45	4 × M8 × 40	185-240
WCJC-300	14.5	23	21	106	54	45.5	55.5	4 × M10 × 48	300

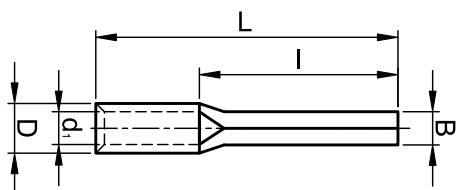


Neizolirane viličaste stopice

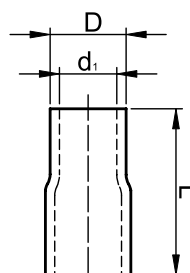
TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	 mm ²							
V1.5-3	1.7	3.7	3.4	15.5	6.5	5.7	1.5	1-1.5	0.5-1	HX50B; HX120B; D31	HD156; HD156R	KH14	KH16	KH8
V1.5-4	1.7	4.3	3.4	15.5	6.7	7.2								
V1.5-5	1.7	5.3	3.4	15.5	7.8	6.4								
V1.5-6	1.7	6.4	3.4	15.5	8.9	8.1								
V2.5-3	2.3	3.7	4.1	16	6.9	6	2.5-4	2.5	1.5					
V2.5-4	2.3	4.3	4.1	16	7.3	7.2								
V2.5-5	2.3	5.3	4.1	16	7.7	8.1								
V2.5-6	2.3	6.4	4.1	16	8.8	9.5								
V4-3	3.4	3.7	5.6	19.5	6.7	8.3	4	4-6	6					
V4-4	3.4	4.3	5.6	19.5	7	8.3								
V4-5	3.4	5.3	5.6	19.5	7.5	9								
V4-6	3.4	6.4	5.6	19.5	10.3	12								
V10-4	4.5	4.3	7.2	23	8.3	8.7	10-16	10	6					
V10-5	4.5	5.3	7.2	24.5	8.7	12								
V10-6	4.5	6.4	7.2	24.5	9.4	12								
V16-5	5.8	5.3	9	28	9.7	12	25	16	10					
V16-6	5.8	6.4	9	28	9.8	12								


Neizolirane igličaste stopice

TRACON	d ₁ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	mm ²			
CS1.5	1.7	3.2	16.7	11.5	1.7	1.5-2.5	1.5	1-1.5	
CS2.5	2.3	3.8	16.7	11.5	2	2.5-4	2.5	1.5	HD156; HD156R; KH8; KH14; KH16
CS4	3.4	5.5	20	12.5	2.6	6	4-6	4	


Izolacija za neizolirane stopice

TRACON	d ₁ (mm)	D (mm)	L (mm)	mm ²
FSZIG10	6	9.4	21.5	10
FSZIG16	8.1	11.4	28.3	16
FSZIG25	9.8	13.1	30.1	25
FSZIG35	11	14.4	34.7	35
FSZIG50	13.8	17.2	43.7	50
FSZIG95	15.8	19.3	47.5	95
FSZIG120	17.6	21.2	56.6	120

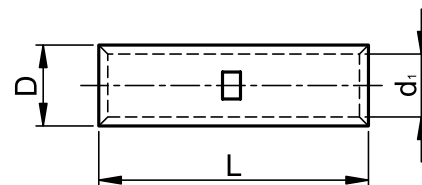


Neizolirane spojne čahure (TH1, TH1.5)

TRACON	d_1 (mm)	D (mm)	L (mm)	mm ²				
TH1.5	1.9	3.5	12	1.5-2.5	1.5-2.5	1-1.5		
TH2.5	2.4	3.9	13	4	4	1.5		
TH4	2.8	4.5	15	4-6	4-6	2.5		
TH6	3.8	5.5	15	6-10	6-10	4		
TH10	4.5	6.1	20	10-16	10-16	6		
TH16	5.4	7.1	20	16-25	16-25	10		
TH25	6.8	8.7	28	25-35	25-35	16		
TH35	8.2	10.5	32	50	50	25		
TH50	9.5	12.4	35	70	70	35		
TH70	11.2	14.7	38	95	95	50		
TH95	13.5	17.4	42	120	120	70		
TH120	15	19.4	45	150	150	70/95		
TH150	16.5	21.2	53	–	–	95		
TH185	18.5	23.5	62	–	–	120		
TH240	21	26.5	72	–	–	150-185		



RELEVANT STANDARD
EN 61238-1

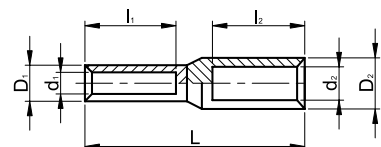


Neizolirane bakreno- aluminijske spojne čahure

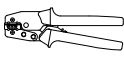
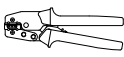
TRACON	d_1/d_2 (mm)	D_1/D_2 (mm)	L (mm)	I_1/I_2 (mm)	mm ²						
RT16/25	6/6.7	10/12.1	75	26.5/32	16	10	6	25	16		
RT16/70	5.5/11	12/17.5	90.5	29.5/45	16	10	6	70	50		
RT25/35	7.3/8	11.6/13.1	83.5	30/40	25	16	10	35	25		
RT35/50	8.5/10	13.3/15.3	95.6	32/42	35	25	16	50	35-50		
RT35/70	8.5/11	12/17.5	90	30/45	35	25	16	70	50		
RT50/70	9.5/11.5	14.6/18	104.5	38/50	50	35	25	70	50		
RT70/95	11.5/13.5	17/21.5	111	40/50	70	50	35	95	70		
RT95/120	12.6/15	19/23.2	110	42/55	95	70	50	120	95-120		
RT95/150	13.5/16.5	19/24.8	116	42/55	95	70	50	150	120-150		
RT120/150	15/17	19/24	118	44/55	120	95	70	150	120-150		
RT150/185	16.6/18	22.5/25.2	125	46/60	–	120	95	185	150-185		
RT185/240	18.5/21	26/30	130	54/60	–	150	120	240	185		
RT185/300	18.5/23	26/34	136	54/65	–	150	120	300	240		
RT240/300	21/23	28/34	145	56/65	–	185	120-150	300	240		



RELEVANT STANDARD
EN 61238-1

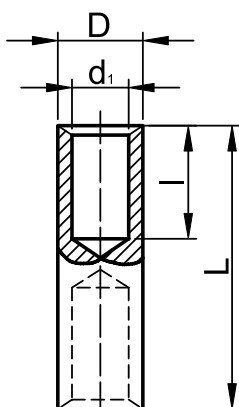


Neizolirane aluminijске spojne čahure

TRACON	d ₁ (mm)	D (mm)	L (mm)	I (mm)	mm ²		
							
AT16	5.8	10	70	34.5	25	16	
AT25	7.4	12.1	75	36.7	35	25	
AT35	9.1	14.1	84.5	41.5	50	35	
AT50	9.5	16.1	94.5	46.4	70	50	
AT70	12.2	18	105	51	95	70	
AT95	13.2	21	110	53	120	95-120	
AT120	15.2	23.2	115	55.5	150	120-150	
AT150	16.4	25.5	120	58	185	150	
AT185	19	27.6	122	58	240	185	
AT240	20	30.2	130	63	300	240	

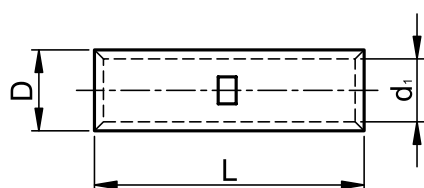


RELEVANT STANDARD
EN 61238-1



Neizolirana spojna čahura, s pokositrenim vijkom

TRACON	D (mm)	d ₁ (mm)	L (mm)	X 	mm ²		
							
THCS6	5,9	3,9	20	2 × M4	4-6	4	2,5
THCS10	7,9	4,5	30	2 × M4	6-10	6-10	4-6
THCS16	9,9	6,3	40	4 × M5	16-25	10-16	6-10
THCS25	11,5	7	45	4 × M5	25-35	25	16
THCS35	12,9	8,4	45	4 × M5	50	35	25
THCS50	15	10,2	48	4 × M6	70	50	35
THCS70	18	12.00	51	4 × M8	70	—	50
THCS95	20	13.70	55	4 × M8	95	—	70
THCS120	22	15.00	54	4 × M8	120	—	95
THCS150	24.50	16.90	59.3	4 × M8	150	—	120
THCS185	27	19.00	59	4 × M8	185	—	150
THCS240	30	22.00	64.7	4 × M8	240	—	185
THCS300	30	23.50	64.5	4 × M8	300	—	240



Vijčane aluminijske spojne čahure sa samokidajućom glavom

TRACON		d_1 (mm)	D (mm)	L (mm)	X 
AT10-35CS	10 – 35	8.5	19	45	(1+1) × M10
AT35-150CS	35 – 150	15.8	28	80	(1+1) × M17
AT120-300CS	120 – 300	24	37	140	(2+2) × M22



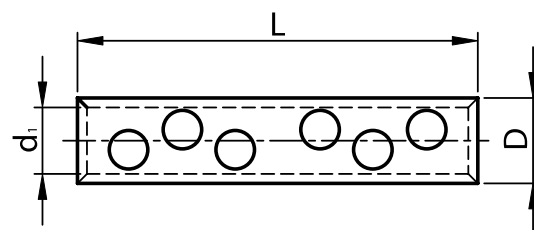
AT10-35CS



AT35-150CS



AT120-300CS

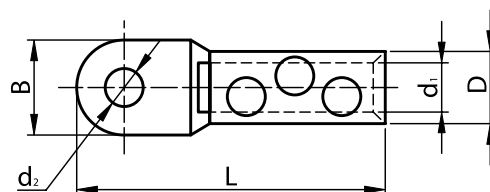


Vijčane aluminijske okaste stopice sa samokidajućom glavom

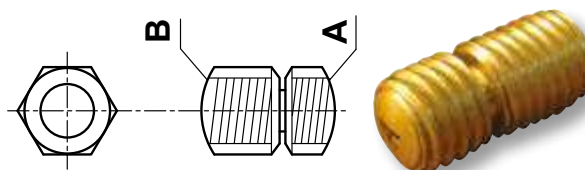
TRACON		d_1 (mm)	d_2 (mm)	D (mm)	L (mm)	B (mm)	X 
AS25-95CS	25 - 95	12.8	13	24	73	24	1 × M13
AS25-95CS16	16 - 70	12.3	16.2	23.3	74.7	23.2	1 × M12



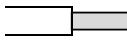
AS25-95CS

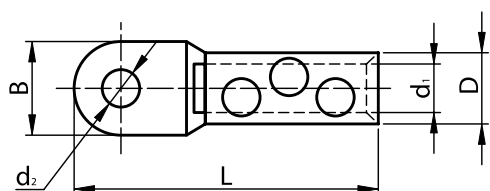


RELEVANT STANDARD
MSZ-05-45.1601-1

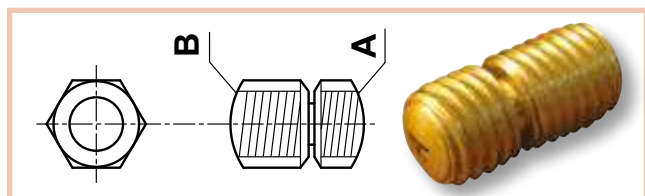


Vijčane bakreno-aluminijske okaste stopice sa samokidajućom glavom

TRACON	 mm ²	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	X 
RA16-70CS12	B: 16 - 35	11	13	23	104	25	2 × M12
	A: 50 - 70						2 × M12
RA95-150CS12	B: 95 - 120	16	13	30	110	30	2 × M12
	A: 150						2 × M12
RA185-240CS16	B: 185	20	17	35	115	38	3 × M16
	A: 240						3 × M16


RA95-150CS12

RA16-70CS12

RA185-240CS16

Zaštitna kontaktna pasta

TRACON

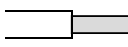

VKP

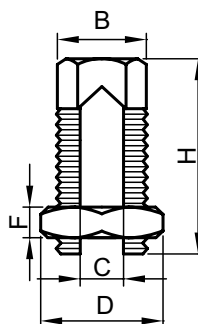
150 g



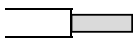
Smjesa je namijenjena za sprječavanje oksidacije i korozije između kontaktnih površina. Može se primijeniti za kontaktne površine Al - Al, Al - Cu i Cu - Cu spojeva prije stezanja prešanjem, spajanja vijcima ili zakivanja.

Vijčani spojni elementi za kabelski odcjep

TRACON	 mm ²	H (mm)	C (mm)	B (mm ²)	D (mm)	F (mm)	M 
YCSK-6	1.5-6	24	3.2	10	12.7	6.5	M12
YCSK-10	2.5-10	27.3	5.5	12.7	19	5.6	M12
YCSK-16	4-16	27	7	16	18	6	M14×1.5
YCSK-25	6-25	35	9	21	21	6	M18×1.5

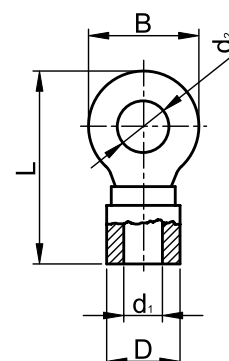


Izolirane okaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	B (mm)	 mm ²			
									
■ PSZ3	1.7	3.7	5.4	18	5.6	1.5	1-1.5	0.75-1	
■ PSZ4	1.7	4.3	5.4	22.3	8	1.5	1-1.5	0.75-1	
■ PSZ5	1.7	5.3	5.4	22.3	8	1.5	1-1.5	0.75-1	
■ PSZ6	1.7	6.4	5.4	27.7	11.5	1.5	1-1.5	0.75-1	
■ PSZ8	1.7	8.4	5.4	27.7	11.5	1.5	1-1.5	0.75-1	
■ PSZ10	1.7	10.5	5.4	31.8	13.6	1.5	1-1.5	0.75-1	
■ KSZ3	2.3	3.7	6.1	22.8	8.4	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ4	2.3	4.3	6.1	22.8	8.4	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ5	2.3	5.3	6.1	23.4	9.4	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ6	2.3	6.4	6.1	28.7	11.7	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ8	2.3	8.4	6.1	28.7	11.7	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ10	2.3	10.5	6.1	32	13.6	2.5-4	1.5-2.5	1.5-2.5	
■ KSZ12	2.3	13	6.1	35	18.9	2.5-4	1.5-2.5	1.5-2.5	
■ SSZ3	3.4	3.7	8	22.1	7.3	6	4-6	4	
■ SSZ4	3.4	4.4	8	28.2	9.4	6	4-6	4	
■ SSZ5	3.4	5.3	8	27.5	9.4	6	4-6	4	
■ SSZ6	3.4	6.4	8	31.5	11.9	6	4-6	4	
■ SSZ8	3.4	8.4	8	36.4	14.9	6	4-6	4	
■ SSZ10	3.4	10.5	8	36.4	14.9	6	4-6	4	
■ SSZ12	3.4	13	8	40	18.9	6	4-6	4	
■ PSZ10-5	4.5	5.3	10	34.1	12.1	10-16	10	6	
■ PSZ10-6	4.5	6.4	10	34.1	12.1	10-16	10	6	
■ PSZ10-8	4.5	8.4	10	40.4	14.8	10-16	10	6	
■ PSZ10-10	4.5	10.5	10.5	38.5	14.8	10-16	10	6	
■ PSZ10-12	4.5	13	10.5	43.4	18.9	10-16	10	6	
■ KSZ16-5	5.8	5.3	12.5	38	11.9	25	16	10	
■ KSZ16-6	5.8	6.4	12.5	37.6	11.9	25	16	10	
■ KSZ16-8	5.8	8.4	12.5	41.6	15.9	25	16	10	
■ KSZ16-10	5.8	10.5	12.5	41.7	15.9	25	16	10	
■ KSZ16-12	5.8	13	12.5	50	22	25	16	10	
■ SSZ25-5	7.7	5.3	15	44.5	16.5	35-50	25-35	16-25	
■ SSZ25-6	7.7	6.4	15	44.5	16.5	35-50	25-35	16-25	
■ SSZ25-8	7.7	8.4	15	44.5	16.5	35-50	25-35	16-25	
■ SSZ25-10	7.7	10.5	15	47.4	17.4	35-50	25-35	16-25	
■ SSZ25-12	7.7	13	15	53.5	22	35-50	25-35	16-25	
■ PSZ35-6	9.4	6.4	18	53.5	22	70	50	35	
■ PSZ35-8	9.4	8.4	18	53.5	22	70	50	35	
■ PSZ35-10	9.4	10.5	18	53.8	22	70	50	35	
■ PSZ35-12	9.4	13	18	53.8	22	70	50	35	

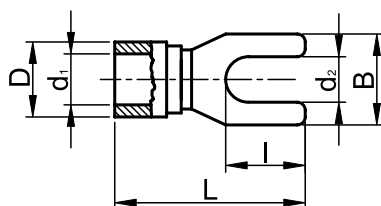
9006; 9006R;
9006RS

LY35C

RELEVANT STANDARD
EN 61238-1

Izolirane viličaste stopice

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	B (mm)	mm ²			
										
PV3	1.7	3.7	5.4	21.5	6.4	6.3	1.5	1.5	0.75-1	9006; 9006R; 9006RS
PV4	1.7	4.3	5.4	21.5	6.6	7.1	1.5	1.5	0.75-1	
PV5	1.7	5.3	5.4	22.5	7.6	7.9	1.5	1.5	0.75-1	
PV6	1.7	6.4	5.4	25.5	8.7	10.8	1.5	1.5	0.75-1	
KV3	2.3	3.7	6.1	22.7	6.6	6.2	2.5-4	1.5-2.5	1.5-2.5	
KV4	2.3	4.3	6.1	22.7	7.1	7.1	2.5-4	1.5-2.5	1.5-2.5	
KV5	2.3	5.3	6.1	23	7.6	7.9	2.5-4	1.5-2.5	1.5-2.5	
KV6	2.3	6.4	6.1	26.5	8.7	10.7	2.5-4	1.5-2.5	1.5-2.5	
SV3	3.4	3.7	8	26.5	7.3	7.2	6	4-6	4	
SV4	3.4	4.3	8	27.3	7	8.1	6	4-6	4	
SV5	3.4	5.3	8	27.3	7.4	9	6	4-6	4	
SV6	3.4	6.4	8	30.3	9.2	10.8	6	4-6	4	


Preporučena kliješta za prešanje

TRACON	mm ²
LY35C	10-35
9006RS	0.5-2.5
9006R	2.5-6
9006	2.5-6
CRIMPSET	0.5-6

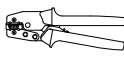

B/6, 26

LY35C

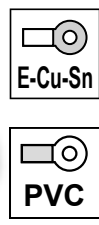
9006

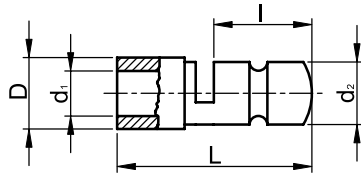
9006R

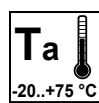
Izolirani cilindrični utikači

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	I (mm)	mm ²			 9006; 9006R; 9006RS
■ PH4	1.8	4	4.7	22.6	9	1-2.5	1-1.5	0.75-1	
■ KH4	2.3	5	5.5	22	9	2.5	1.5-2.5	1.5	
■ SH4	3.5	5	7.5	24.3	9	6	4-6	4	





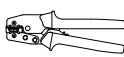




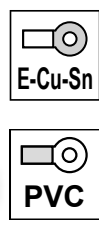
**RELEVANT STANDARD
EN 61238-1**

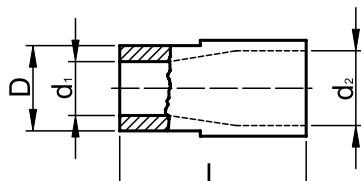


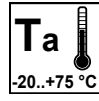
Izolirani cilindrični natikači

TRACON	d ₁ (mm)	d ₂ (mm)	D (mm)	L (mm)	mm ²			 9006; 9006R; 9006RS
■ PHA4	1.8	4	5.5	23.8	1-2.5	1-1.5	0.5-1.5	
■ KHA4	2.1	5	6	23	2.5	1.5-2.5	1.5	
■ SHA4	3.5	5	7.4	25	6	4-6	4	





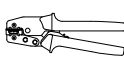




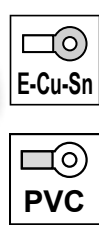
**RELEVANT STANDARD
EN 61238-1**

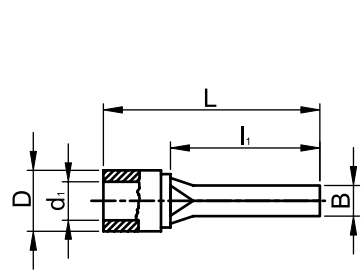


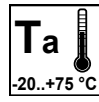
Izolirane igličaste stopice

TRACON	d ₁ (mm)	D (mm)	L (mm)	I ₁ (mm)	B (mm)	mm ²			 9006; 9006R; 9006RS
■ PCS	1.8	5.4	23.3	12	1.9	1-2.5	1-1.5	0.5-1.5	
■ KCS	2.3	6	23.3	12	1.9	2.5-4	1.5-2.5	1.5-2.5	
■ SCS	3.5	7.8	28.5	13	2.7	6	4-6	4	



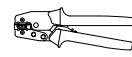




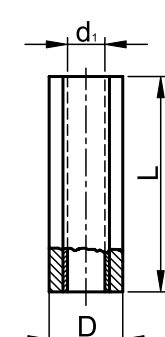




Izolirane spojne čahure

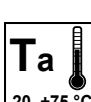
TRACON	d ₁ (mm)	D (mm)	L (mm)		 mm ²		
■ PTH	2.1	6	25	1-2.5	0.5-1.5	0.5-1.5	9006; 9006R; 9006RS
■ KTH	2.8	6.5	25	2.5-4	1.5-2.5	1.5-2.5	
■ STH	4.1	8	27	4-6	4-6	4	





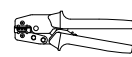
 E-Cu-Sn

 PVC

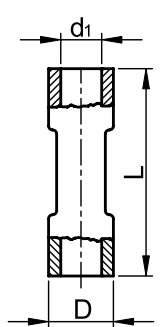
 Ta
-20..+75 °C



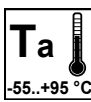
Spojne čahure sa steznom izolacijom

TRACON	d ₁ (mm)	D (mm)	L (mm)		 mm ²		
■ ZSTHP	1.8	4.6	37	1-1.5	0.5-1.5	0.75-1	9006; 9006R; 9006RS
■ ZSTHK	2.6	5.4	36.6	2.5-4	1.5-2.5	1.5-2.5	
■ ZSTHS	3.6	6.6	42	4-6	4-6	2.5-4	





 POLYOLEFIN

 Ta
-55..+95 °C

 3:1

 E-Cu-Sn



Toploskupljajuća spojna čahura s kositrom

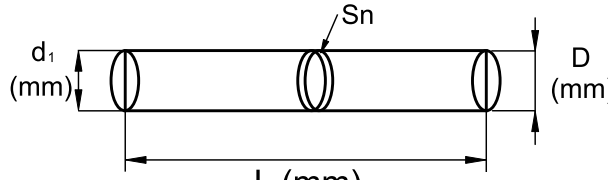
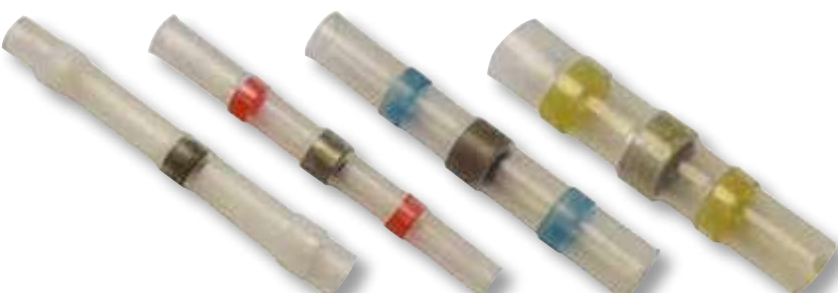
TRACON	d ₁ (mm)	D (mm)	L (mm)	 mm ²
■ THSN0,5	2	2.5	24	0.25-0.5
■ THSN1	2.6	4.4	40	0.5-1
■ THSN2,5	4.2	6.2	42	1.5-2.5
■ THSN6	6	7	40	4-6

 3:1

 POLYOLEFIN

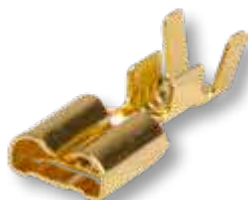
 Ta
-55..+95 °C

 Sn

Neizolirane natične stopice

TRACON		d ₁ (mm)	L (mm)	l ₁ (mm)	l ₂ (mm)	W (mm)	 mm ²	
CSH3	2.8 × 0.5	2.7	15.5	6.7	–	3.8	0.5-1	
CSH5	4.8 × 0.5	3.1	15.5	6.4	–	5.7	0.5-1	
CSH6	6.3 × 0.8	3.7	19.5	7.7	–	7.6	1-2.5	LY03B; LY03BR
CSH6-2	6.3 × 0.8	4.3	19	7.7	–	7.6	4-6	
CSH6-B	6.3 × 0.8	3.7	20	7.7	–	7.6	1-2.5	
CSH09B	7.7 × 0.8	3.7	13.4	8.3	16.7	9	1-2.5	–



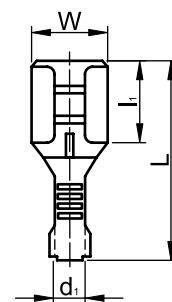
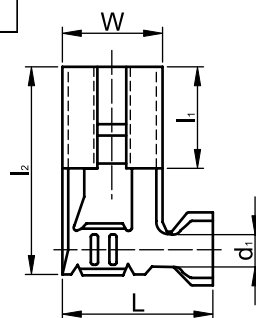
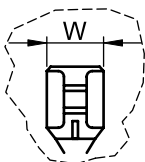
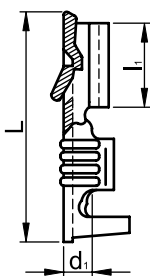
CSH6-B



CSH09B



CSH3

CSH5, CSH6,
CSH6-2

Preporučena kliješta za prešanje

B/6,27

TRACON



LY03BR

0.5-6

LY03B

0.5-6

CRIMPSET

0.5-6



LY03BR



CRIMPSET



LY03B



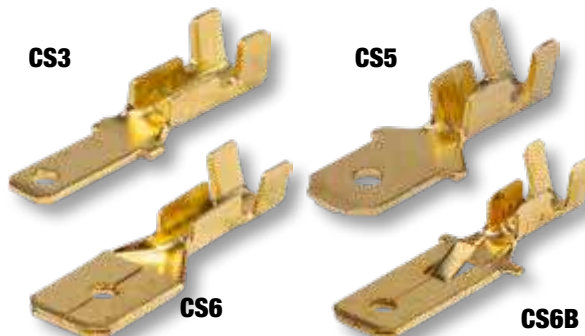
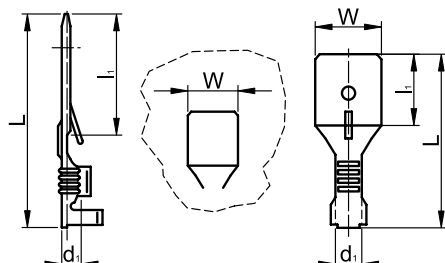
UČITAJTE ŠIFRU!

- Pogledajte naše novosti
- Budite u tijeku

Naša ponuda se brzo i kontinuirano razvija!
Katalog prikazuje stanje u rujnu 2024. godine.
Za aktualne informacije
posjetite našu web stranicu!

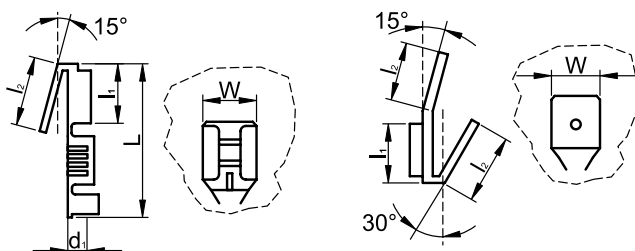
Neizolirane bakrene utične stopice

TRACON		d_1 (mm)	L (mm)	I_1 (mm)	W (mm)	 mm ²	
CS3	2.8×0.5	2.7	13.3	6	2.8	0.5-1	
CS5	4.8×0.5	3.1	17.9	6.4	4.8	0.5-1	
CS6	6.3×0.8	2.6	20.3	8.4	6.3	0.75-1.5	
CS6B	6.3×0.8	3.7	28.7	16.5	6.3	1-2.5	

LY03B;
LY03BRRELEVANT STANDARD
EN 61210

Neizolirane utično-natične stopice

TRACON		d_1 (mm)	L (mm)	I_1 (mm)	I_2 (mm)	W (mm)	 mm ²	
CSE	6.3×0.8	3.7	20	7.7	8	6.3	1-2.5	
CSEL	6.3×0.8	-	18.8	7.7	8.1	6.3	1-2.5	

LY03B;
LY03BR

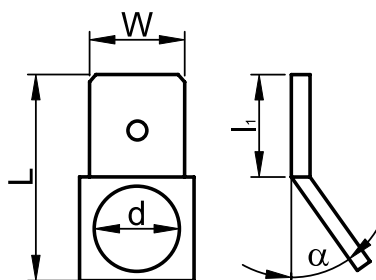
CSE

RELEVANT STANDARD
EN 61210

CSEL

Neizolirane utične stopice za vijčano pričvršćivanje

TRACON		d (mm)	L (mm)	I_1 (mm)	W (mm)	α
CSA-45-4	6.3×0.8	4.4	16.5	8.2	6.3	45°
CSA-45-5	6.3×0.8	5.2	16.5	8.2	6.3	45°
CSA-90-5	6.3×0.8	5.2	16.5	8.2	6.3	90°

RELEVANT STANDARD
EN 61210

CSA-45



CSA-90

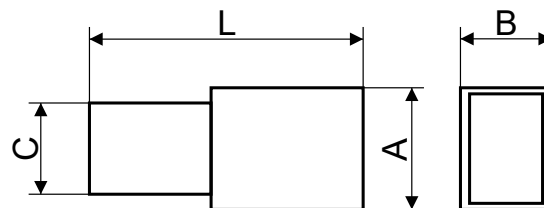
Lagana PVC navlaka za natične stopice

TRACON		L (mm)	A (mm)	B (mm)	C (mm)
SZICSH6	CS5, CSH6	21.4	7.4	3.3	6.5
SZICS6	CS6	22.8	9	4.7	6.9



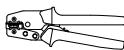
SZICSH6

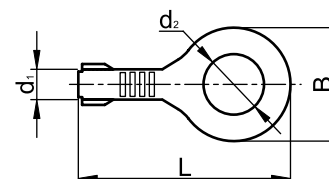
SZICS6



RELEVANT STANDARD
EN 61210

Neizolirane okaste stopice za prešanje

TRACON	d ₁ (mm)	d ₂ (mm)	B (mm)	L (mm)	 mm ²	
HSZ4	3.7	4.3	10	23.2	1-2.5	LY03B; LY03BR
HSZ5	3.7	5.4	10	23.2	1-2.5	
HSZ6	3.7	6.4	9.5	19.6	1-2.5	
HSZ8	4.9	8.4	13.5	25	2.5-4	



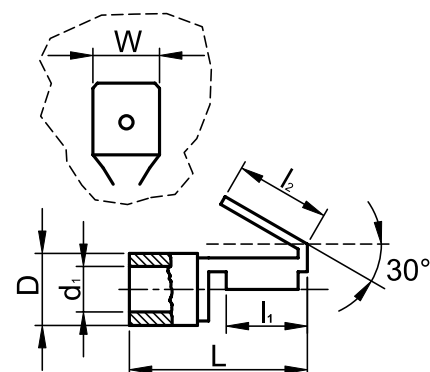
Piktogrami **A/0**

Izolirane utično-natične stopice

TRACON		d ₁ (mm)	D (mm)	L (mm)	I ₁ (mm)	W (mm)	 mm ²	
 PCSE	6.3 × 0.8	1.7	4.6	22.6	8.6	6.3	1.5 1-1.5 0.5-1	9006; 9006R
 KCSE	6.3 × 0.8	2.1	5.5	23.7	8.6	6.3	2.5 1.5-2.5 1.5	



RELEVANT STANDARD
EN 61210



Izolirane natične stopice

TRACON

d_1

(mm)

D

(mm)

L

(mm)

l_1

(mm)

W

(mm)

mm²

■ PCSH3	2.8 × 0.5	1.7	3.7	20.2	6.4	3.1	1.5	1-1.5	0.75-1
■ PCSH5	4.8 × 0.8	2	3.6	20.5	6.4	5.1	1.5	1-1.5	0.75-1
■ PCSH6	6.3 × 0.8	1.7	3.7	22.2	7.5	6.6	1.5	1-1.5	0.75-1
■ KCSH3	2.8 × 0.5	2.4	4.5	20.2	6.3	3.2	2.5-4	2.5	1.5
■ KCSH5	4.8 × 0.8	2.4	4.4	20.8	6.2	5.1	2.5-4	2.5	1.5
■ KCSH6	6.3 × 0.8	2.4	4.3	22.1	7.5	6.6	2.5-4	2.5	1.5
■ SCSH6	6.3 × 0.8	3.4	6.5	23	7.5	7.3	6	4-6	4

RELEVANT STANDARD

EN 61210

Ta

-20...+75 °C

9006; 9006R

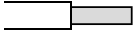
Izolirane utične stopice

TRACON		d ₁ (mm)	D (mm)	L (mm)	l ₁ (mm)	W (mm)	mm ²			
■ PCS5		4.8 × 0.5	1.7	4	19.2	7.6	4.8	1.5	1-1.5	0.75-1
■ PCS6		6.3 × 0.8	1.7	3.8	22.1	7.6	6.3	1.5	1-1.5	0.75-1
■ KCS5		4.8 × 0.5	2.4	4.6	18.9	6.5	4.8	2.5-4	2.5	1.5
■ KCS6		6.3 × 0.8	2.1	4.6	22.2	7.7	6.3	2.5-4	2.5	1.5
■ SCS6		6.3 × 0.8	3.5	5.4	23.2	8.4	6.3	6	4-6	4

RELEVANT STANDARD
EN 61210

9006; 9006R

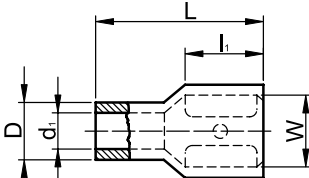
Potpuno izolirane natične stopice

TRACON		d ₁ (mm)	D (mm)	L (mm)	l ₁ (mm)	W (mm)	 mm ²			
■ PTCSH3		2.8 × 0.5	2	4.2	19	6.4	3.2			0.75-1
■ PTCSH5		4.8 × 0.8	2	4.1	19.6	6.4	5.2	1-1.5	0.75-1	0.75-1
■ PTCSH6		6.3 × 0.8	2	4.2	21	7.5	6.6	1.5	1-1.5	0.75-1
■ KTCSH3		2.8 × 0.5	2.5	4.4	18.8	6.3	3.2	2.5-4	2.5	1.5
■ KTCSH5		4.8 × 0.8	2.5	4.7	19.2	6.2	5.1	2.5-4	2.5	1.5
■ KTCSH6		6.3 × 0.8	2.5	4.6	21.7	7.5	6.6	2.5-4	2.5	1.5
■ STCSH6		6.3 × 0.8	3.6	5.7	22.3	7.5	6.6	6	4-6	4



RELEVANT STANDARD

EN 61210





Cu-Sn



PVC

Ta



-20...+75 °C



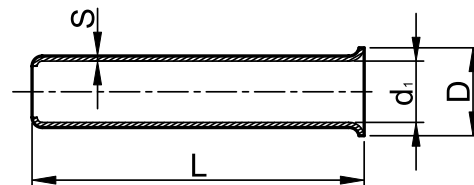
Neizolirani završni tuljci

TRACON	 mm ²	D (mm)	d ₁ (mm)	S (mm)	L (mm)
E01NR6	0.5	1.3	1	0.2	6
E01NR	0.5	1.3	1	0.2	8
E01N	0.5	1.3	1	0.2	10
E02NR	0.75	1.5	1.2	0.2	8
E02N	0.75	1.5	1.2	0.2	10
E03NR	1	1.8	1.4	0.2	8
E03N	1	1.8	1.4	0.2	10
E04NR	1.5	2	1.7	0.2	8
E04N	1.5	2	1.7	0.2	10
E05NR	2.5	2.6	2.2	0.2	8
E05N	2.5	2.6	2.2	0.2	10
E06NR	4	3.2	2.8	0.2	9
E06N	4	3.2	2.8	0.2	12
E07NR	6	3.9	3.5	0.2	12
E07N	6	3.9	3.5	0.2	15
E08NR	10	4.9	4.5	0.2	12
E08N	10	4.9	4.5	0.2	15
E09N	16	6.2	5.8	0.2	15
E10N	25	7.9	7.5	0.2	16
E11N	35	8.7	8.3	0.25	16
E12N	50	10.9	10.3	0.3	20
E13N	70	15.3	13.5	0.4	22
E14N	95	16.8	14.6	0.4	32
E08N-18	10	4.9	4.5	0.2	18
E09N-12	16	6.2	5.8	0.2	12
E10N-18	25	7.9	7.5	0.2	18
E14N-25	95	16.8	14.6	0.4	25
E15N-30	120	16.8	14.6	0.4	30
E16N-32	150	16.8	14.6	0.4	32

Dimenzije označene narančastom pozadinom su standardne.



RELEVANT STANDARD
EN 61238-1



Preporučena kliješta za prešanje završnih tuljaka

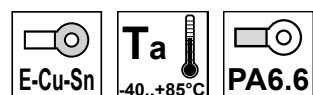
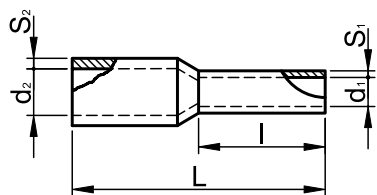
TRACON	 mm ²	TRACON	 mm ²	TRACON	 mm ²
9102-LT	0.25-2.5	9039AR	0.5-6	F6L	0.5-6
9004-LT	0.5-16	9039BR	10-35	F25L	6-25
9039	6-16	9039A-SPEC	0.25-6	F50L	35-50
9039A	1.5-6	9039B-SPEC	6-16		
9039B	10-35	9039-HEXA	0.25-6		

Izolirani završni tuljci

TRACON	(NFC)*	TRACON	(DIN-VDE)**	mm ²	d ₁ (mm)	d ₂ (mm)	L (mm)	l (mm)	S ₁ (mm)	S ₂ (mm)
	E034		E134	0.25	0.8	1.5	10.4	6	0.15	0.25
			E135	0.25	0.8	1.5	12.8	8	0.15	0.25
			E136	0.34	0.8	1.9	10.4	6	0.15	0.3
			E137	0.34	0.8	1.9	12.8	8	0.15	0.3
			E010	0.5	1	2.6	12	6	0.15	0.25
			E020	0.5	1	2.6	14	8	0.15	0.25
			E030	0.5	1	2.6	16	10	0.15	0.25
			E040	0.75	1.2	2.8	12.4	6	0.15	0.25
	E05		E050	0.75	1.2	2.8	14.6	8	0.15	0.25
			E060	0.75	1.2	2.8	16.4	10	0.15	0.25
			E070	0.75	1.2	2.8	18.4	12	0.15	0.25
			E080	1	1.4	3	12.4	6	0.2	0.3
	E09		E090	1	1.4	3	14.6	8	0.2	0.3
			E100	1	1.4	3	16.4	10	0.2	0.3
			E110	1	1.4	3	18.4	12	0.2	0.3
	E13		E113	1.5	1.7	3.5	14.6	8	0.15	0.25
			E114	1.5	1.7	3.5	16.4	10	0.15	0.25
	E14			1.5	1.7	3.5	18	12	0.15	0.25
			E115	1.5	1.7	3.5	25	18	0.15	0.25
	E16		E116	2.5	2.3	4	15.2	8	0.15	0.25
			E117	2.5	2.3	4	19.2	12	0.15	0.25
			E118	2.5	2.3	4	25.2	18	0.15	0.25
	E19		E119	4	2.8	4.4	16.5	9	0.2	0.3
			E120	4	2.8	4.4	19.5	12	0.2	0.3
			E121	4	2.8	4.4	25.5	18	0.2	0.3
	E22		E122	6	3.5	6.3	20	12	0.2	0.3
			E123	6	3.5	6.3	26	18	0.2	0.3
	E24		E124	10	4.5	7.6	21.5	12	0.2	0.4
			E125	10	4.5	7.6	27.5	18	0.2	0.4
	E26		E126	16	5.8	8.8	22.2	12	0.2	0.4
			E127	16	5.8	8.8	28.2	18	0.2	0.4
	E28		E128	25	7.5	11.2	29	16	0.2	0.4
	E29		E129	25	7.5	11.2	35	22	0.2	0.4
	E30		E130	35	8.3	12.7	30	16	0.2	0.4
			E131	35	8.3	12.7	39	25	0.2	0.4
	E32		E132	50	10.3	15.3	36	20	0.3	0.6
			E133	50	10.3	15.3	41	25	0.3	0.6
			E140	70	13	16.7	37.5	21	0.5	0.75
			E142	95	14.5	18	43.6	25	0.6	1
			E144	120	16.6	20.4	48	27	0.6	1
			E146	150	20	23.5	58	32	0.6	1

* NFC = Francuska standardizacija

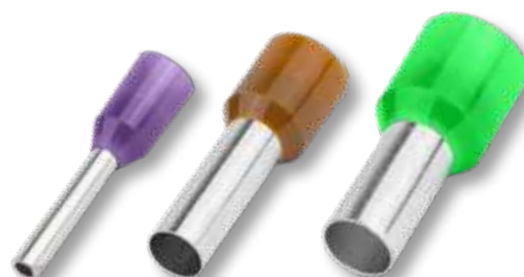
** DIN-VDE = Njemačka standardizacija



RELEVANT STANDARD
EN 61238-1

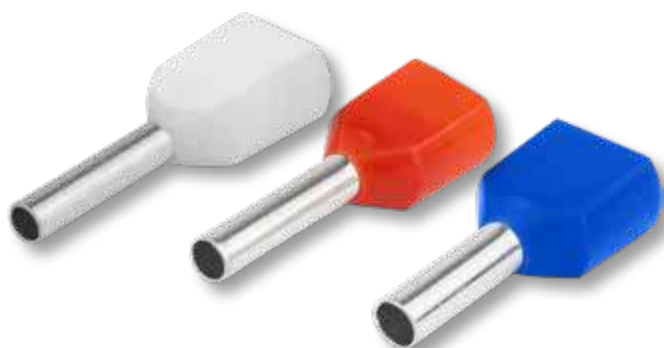


Dimenzije označene narančastom pozadinom su standardne.

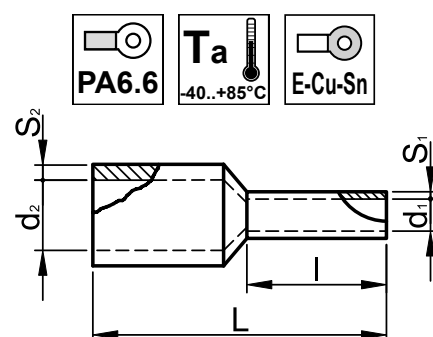


Dupli završni tuljci

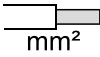
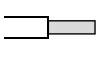
TRACON			d_1 (mm)	d_2 (mm)	L (mm)	l (mm)	S_1 (mm)	S_2 (mm)
 E20I		2×0.5	1.5	4.7	15	8	0.2	0.5
 E50I		2×0.75	1.8	5	16	8	0.2	0.4
 E50IH		2×0.75	1.8	5	17.5	10	0.2	0.5
 E90I		2×1.0	2.3	5.4	15	8	0.15	0.3
 E90IH		2×1.0	2.3	5.4	18	10	0.2	0.5
 E13IR		2×1.5	2.3	6.5	16	8	0.2	0.4
 E13I		2×1.5	2.3	6.5	20	12	0.15	0.3
 E16IR		2×2.5	2.8	7.8	20	10	0.2	0.5
 E16I		2×2.5	2.8	7.8	22.5	13	0.2	0.5
 E19I		2×4.0	3.8	9	23.5	12	0.2	0.5
 E22I		2×6.0	4.9	10.2	25.5	14	0.2	0.4
 E24I		2×10.0	6.5	13	26.5	14	0.2	0.5
 E26I		2×16.0	8.3	18.7	32	14	0.3	0.5

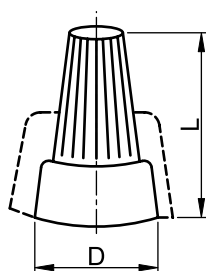
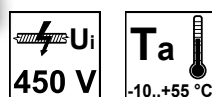
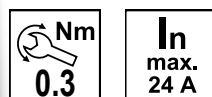
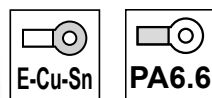


RELEVANT STANDARD
EN 61238-1
MSZ-05-45.1601-26



Stezaljke s navojem za spajanje vodiča

TRACON			D (mm)	L (mm)
 TFM1	0.5-1.5	10	8.6	15
 TFM2	0.75-2.5	10	9.7	17.3
 TFM3	1-4	10	11.1	21
 TFM4	1.5-6	10	14	24.7



RELEVANT STANDARD
EN 60998-1

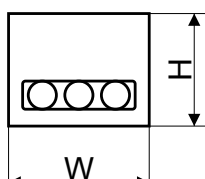
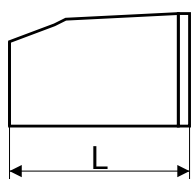
RELEVANT STANDARD
EN 60998-2-4



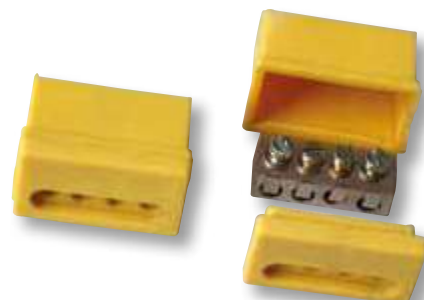
Vrsta vodiča: puni bakar

Vijčane stezaljke za vodiče

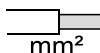
TRACON		 mm ²	L (mm)	W (mm)	H (mm)
TRK4	žuto kućište, za 4 spoja	1.5-4	19.5	13.4	13.4
TBT-2,5	prozirno kućište, 5-članska, s 1 vijkom	2.5	49.7	17.4	17.8
TBT-4	prozirno kućište, 5-članska, s 1 vijkom	4	58.5	20	20
TBT-6	prozirno kućište, 5-članska, s 1 vijkom	6	67.5	22.5	23.5
TBT-10	prozirno kućište, 5-članska, s 1 vijkom	10	82	27	27
TBT-16	prozirno kućište, 5-članska, s 1 vijkom	16	110	33.1	33
TBT-2,5/10	prozirno kućište, 10-članska, s 1 vijkom	2.5	100	17.4	18
TBT-4/10	prozirno kućište, 10-članska, s 1 vijkom	4	115.2	20.1	19.1
TBT-6/10	prozirno kućište, 10-članska, s 1 vijkom	6	134.2	22.6	22.5
TBT-10/10	prozirno kućište, 10-članska, s 1 vijkom	10	161.8	26.9	26.5
TBT-16/10	prozirno kućište, 10-članska, s 1 vijkom	16	220	31.3	32


**450
V AC**
**In
max.
40 A**
**IP
20**
PA6.6

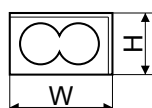
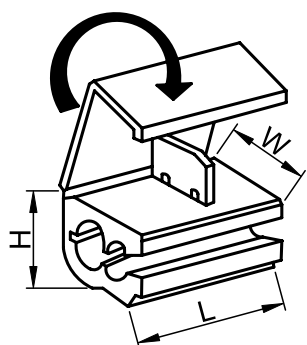
Cu
Ta 
-10...+55 °C


**Ui
500 V**

**RELEVANT STANDARD
EN 60998**

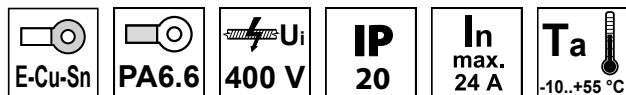
Nožasti odcjep

TRACON	L (mm)	W (mm)	H (mm)	 mm ²	In
 PL	19.5	16	16	0.5-1	10 A
 KL	19.5	16	11	1.5-2.5	20 A
 SL	20	17	16	4-6	50 A


E-Cu-Sn

PVC
**50
V DC**
Ta 
-20...+75 °C


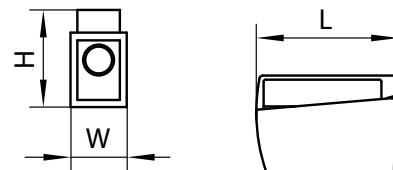
Luster klemna



TRACON	mm ²	mm ²	mm ²	mm ²	L (mm)	W (mm)	H (mm)
OLC11D	1 × 0.5-2.5	1 × 0.5-2.5	1 × 0.5-2.5	1 × 0.5-2.5	42.6	10.6	16.4
OLC11	1 × 1-2.5	–	1 × 0.5-2.5	1 × 0.5-2.5	20.5	8.1	15.1
OLC21	2 × 1-2.5	–	1 × 0.5-2.5	1 × 0.5-2.5	20.5	9.7	15.6


OLC11D

OLC11

OLC21


Vodootporna plastična kutija s gelom + stezaljka za vodiče



TRACON	L (mm)	W (mm)	H (mm)
BOXW1	41	28	19
BOXW2	45	37	24
BOXW3	53	39	24

Preporučena stezaljka za vodiče

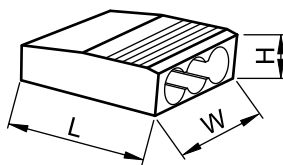
TRACON	OV02,5-2 OV0T2,5-2	OV02,5-3 OV0T2,5-3	OV02,5-5 OV0T2,5-5
BOXW1	✓	X	X
BOXW2	X	✓	X
BOXW3	X	X	✓

BOXW1
BOXW2
BOXW3


Bezvijčana stezaljka za vodiče

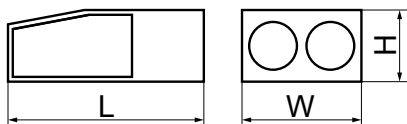
 U_i 450 V	 E-Cu-Sn	 PA6.6	 T_a -10...+55 °C	 I_n max. 16 A	 IP 20
--	--	--	--	--	---

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
RVU2,5-2	2 × 0.5-2.5	12.1	16.6	7
RVU2,5-3	3 × 0.5-2.5	16.1	16.6	6.9
RVU2,5-4	4 × 0.5-2.5	12	16.5	11
RVU2,5-5	5 × 0.5-2.5	24.1	16.6	7
RVU2,5-6	6 × 0.5-2.5	16	16.7	11
RVU2,5-8	8 × 0.5-2.5	20.4	16.7	11


Bezvijčana stezaljka za vodiče

 E-Cu-Sn	 PA6.6	 T_a -10...+55 °C	 U_i 500 V	 I_n max. 24 A	 IP 20
---	--	--	---	--	---

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
 RV02,5-2	2 × 0.5-2.5	16.6	10	6
 RV02,5-3	3 × 0.5-2.5	16.6	13.9	6
 RV02,5-4	4 × 0.5-2.5	16.6	18	6
 RV02,5-5	5 × 0.5-2.5	16.6	22.2	6
 RV02,5-8	8 × 0.5-2.5	16.6	18.1	11



RELEVANT STANDARD
EN 60998-1

RELEVANT STANDARD
EN 60998-2-4



USB
G/13

Rasklopiva bezvijčana stezaljka, plosnata izvedba



RVON5



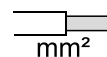
RVON3



RVON2



TRACON

mm²L
(mm)W
(mm)H
(mm)

RVON2

2 × 0.2-4

13.2

20.1

9.5

RVON3

3 × 0.2-4

18.8

20.1

9.5

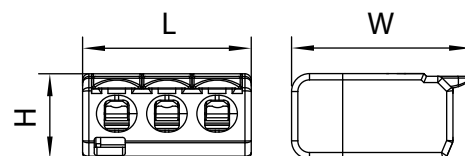
RVON5

5 × 0.2-4

30

20.1

9.5



Bezvičana stezaljka za vodiče, prozirna



RVONK8



RVONK5



RVONK3



RVONK2



TRACON

mm²

L (mm)

W (mm)

H (mm)

RVONK2

2 × 0.2 - 2.5

11

16.8

9

RVONK3

3 × 0.2 - 2.5

15.2

16.8

9

RVONK5

5 × 0.2 - 2.5

25.5

16.8

9

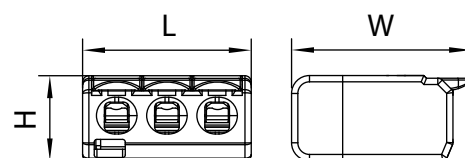
RVONK8

8 × 0.2 - 2.5

38.1

16.8

9



Bezvičana stezaljka za vodiče, prozirna



RVOGB3



RVOGB2



RVOG5



RVOG3



RVOG2



TRACON

mm²L
(mm)W
(mm)H
(mm)

RVOG2

2 × 0.2-4 (2.5)

13.2

20.1

9.2

RVOG3

3 × 0.2-4 (2.5)

18.8

20.1

9.2

RVOG5

5 × 0.2-4 (2.5)

30.3

20.1

9.2

RVOGB2

2 × 0.5-6 (4)

15.9

23.3

10.9

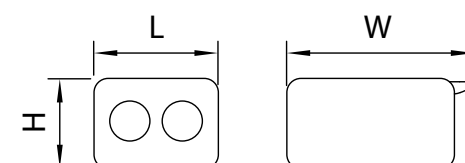
RVOGB3

3 × 0.5-6 (4)

23.2

23.3

10.9



Rasklopiva bezvijačana stezaljka, klasična izvedba

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
OV02,5-2	2 × 0.5-4	12.4	20.5	14.5
OV02,5-3	3 × 0.5-4	17	20.5	14.5
OV02,5-5	5 × 0.5-4	26.6	20.5	14.5
OV0T2,5-2	2 × 0.5-4	12.4	20.5	14.5
OV0T2,5-3	3 × 0.5-4	17	20.5	14.5
OV0T2,5-5	5 × 0.5-4	26.6	20.5	14.5

400
V AC

 U_i
600 V

 E-Cu-Sn

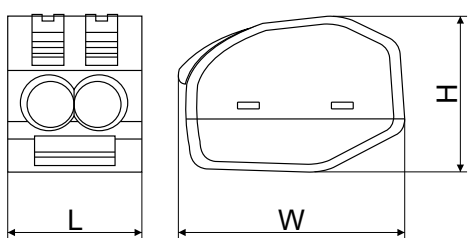
 PA6.6

In
max.
32 A

T_a

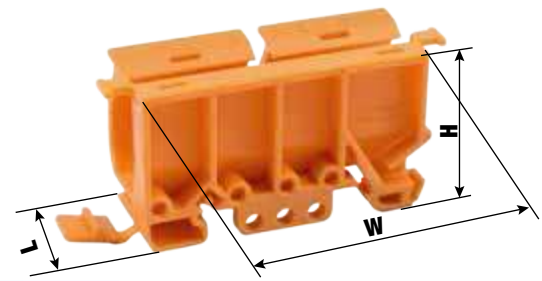

-10..+55 °C

IP
20



Adapter za bezvijačanu stezaljku, za nosače

TRACON	L (mm)	W (mm)	H (mm)
OV0-A1	23	66	31



 PA6.6

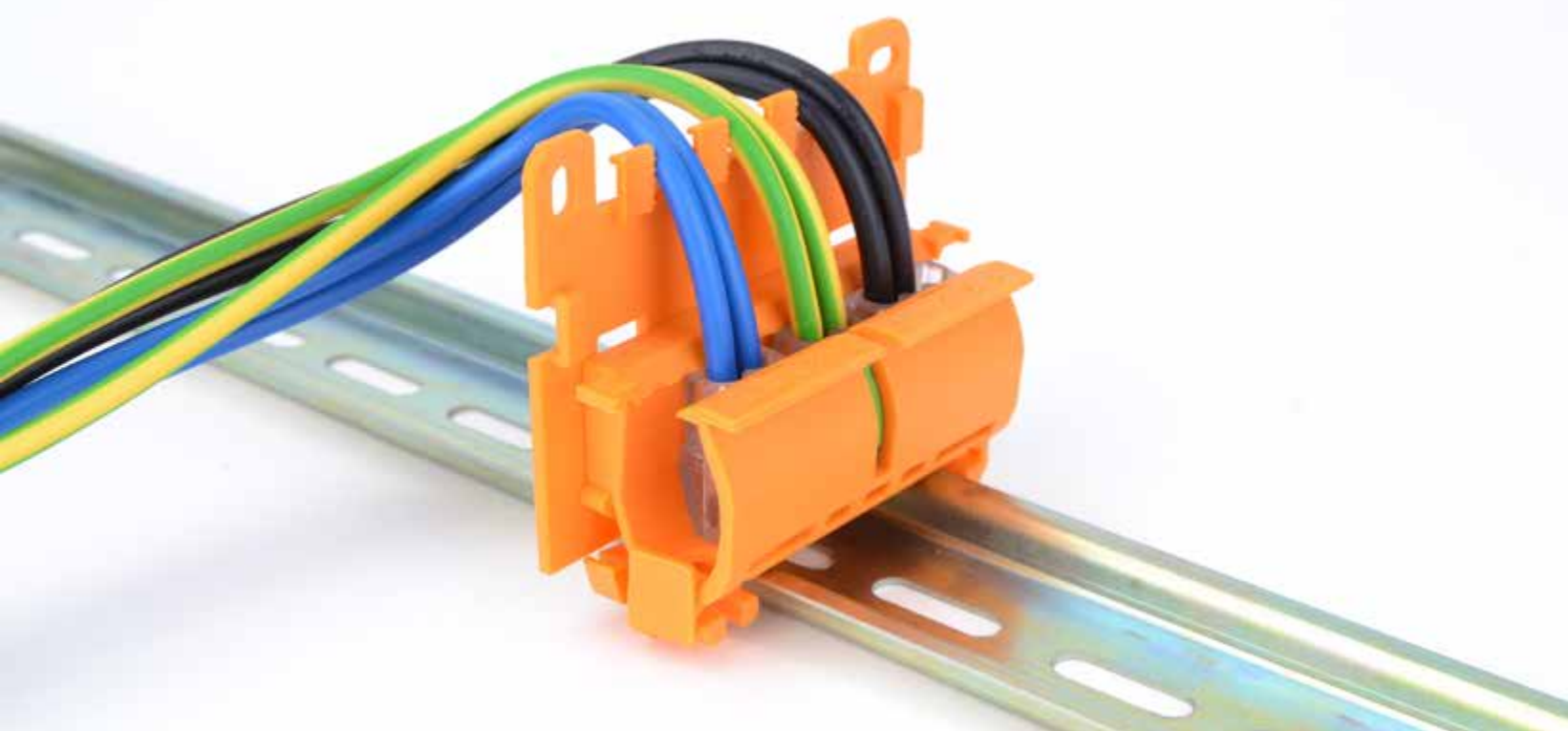
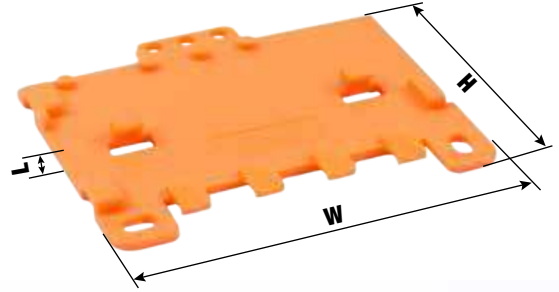
T_a


-20..+75 °C

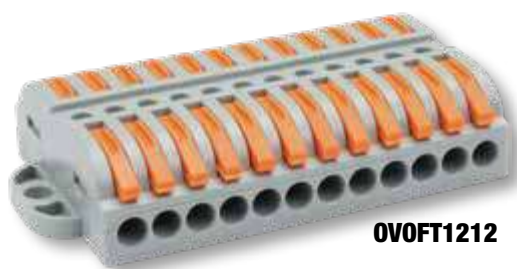


Stražnja strana adaptera za bezvijačanu stezaljku

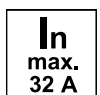
TRACON	L (mm)	W (mm)	H (mm)
OV0-A2	5	67	52



Bezvijčana stezaljka za površinsku montažu, nastavna, rasklopiva



OV0FT1212



OV0FT22



OV0FT33



OV0FT44



OV0FT66



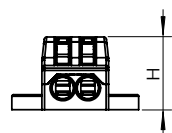
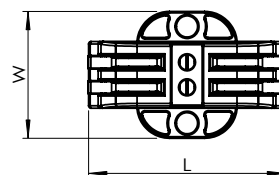
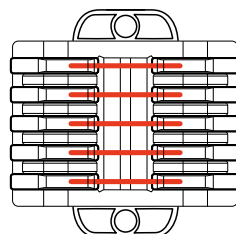
OV0FT88



OV0FT55



OV0FT1010

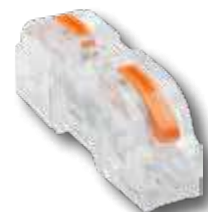
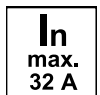


TRACON	mm ²	L (mm)	W (mm)	H (mm)
OV0FT22	4 × 0.5-4	39.3	25.3	14.5
OV0FT33	6 × 0.5-4	39.3	30.3	14.5
OV0FT44	8 × 0.5-4	39.3	35.3	14.5
OV0FT55	10 × 0.5-4	39.3	40.3	14.5
OV0FT66	12 × 0.5-4	39.3	45.3	14.5
OV0FT88	16 × 0.5-4	39.3	55.3	14.5
OV0FT1010	20 × 0.5-4	39.3	65.6	14.5
OV0FT1212	24 × 0.5-4	39.3	75.3	14.5

Bezvijčana stezaljka za vodiče, nastavna, rasklopiva, prozirna



OV0TT55



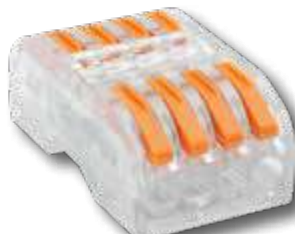
OV0TT11



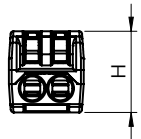
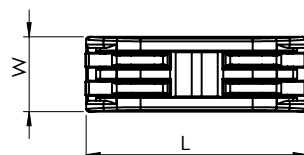
OV0TT22



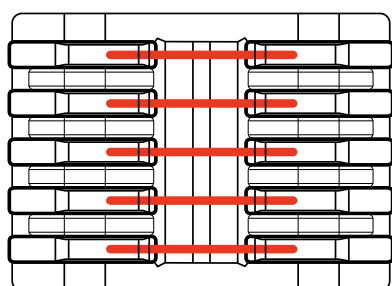
OV0TT33



OV0TT44



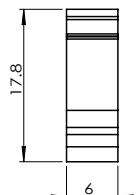
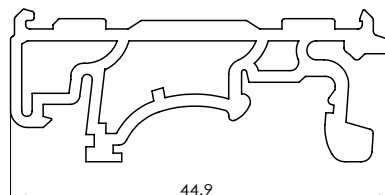
TRACON	mm ²	L (mm)	W (mm)	H (mm)
OV0TT11	2 × 0.5-4	39.3	9.1	14.5
OV0TT22	4 × 0.5-4	39.3	13.3	14.5
OV0TT33	6 × 0.5-4	39.3	18.3	14.5
OV0TT44	8 × 0.5-4	39.3	23.2	14.5
OV0TT55	10 × 0.5-4	39.3	28.1	14.5



Adapter za montažu stezaljki na nosače



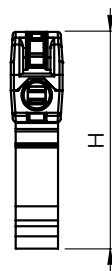
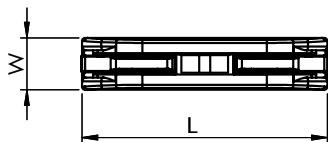
OV0TT-A1



Bezvijčana stezaljka za montažu na nosače, nastavna, rasklopiva, prozirna

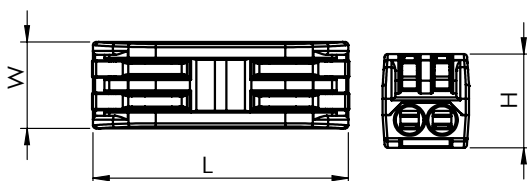
 U_i 450 V	 T_a -10...+55 °C	 In max. 32 A	 PC	 E-Cu-Ni	IP 20
--	--	---	---	--	-----------------

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
OV0KT11	2 × 0.5-4	43	8	30.4


Bezvijčana stezaljka za vodiče, prozirna

 U_i 450 V	 E-Cu-Ni	 PC	 In max. 32 A	 T_a -40...+105 °C	IP 20
--	--	---	---	---	-----------------

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
RV0GTT11	2 × 0.5-4(2.5)	39.3	10	8.3
RV0GTT22	4 × 0.5-4(2.5)	39.3	10	14.9
RV0GTT33	6 × 0.5-4(2.5)	39.3	10	22.9



RV0GTT11



RV0GTT22

RV0GTT33

Višepolna bezvijčana stezaljka za vodiče, rasklopiva

 U_i 450 V	 T_a -10...+55 °C	 In max. 32 A	 PC	 E-Cu-Ni	IP 20
--	--	---	---	--	-----------------

TRACON	 mm ²	L (mm)	W (mm)	H (mm)
OV02P24	6 × 0.5-4	39.3	23.3	15.5
OV02P26	8 × 0.5-4	39.3	33.3	15.5
OV03P36	9 × 0.5-4	39.3	33.3	15.5
OV03P39	12 × 0.5-4	39.3	48.3	15.5



OV02P24



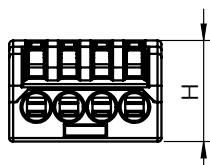
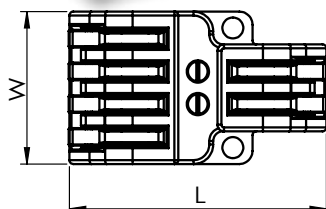
OV02P26



OV03P36



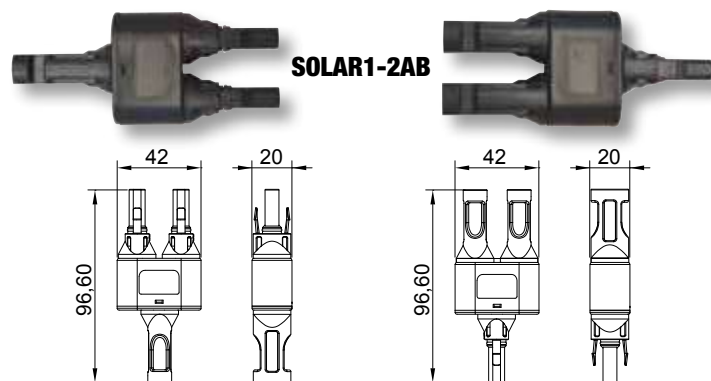
OV03P39



Priključnica za solarne panele

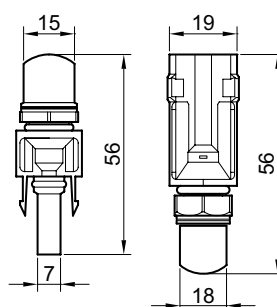
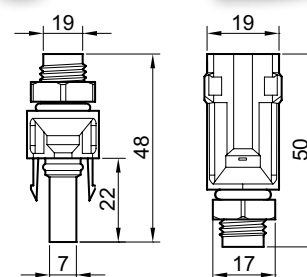


TRACON	I_n	mm ²	IP..
SOLAR11-4AB	45 A	2,5-4-6 mm ²	IP 68
SOLAR11-4N	45 A	2,5-4-6 mm ²	IP 68
SOLAR1-2AB	25 A	—	IP 65



RELEVANT STANDARD
EN 50521

RELEVANT STANDARD
IEC 61646

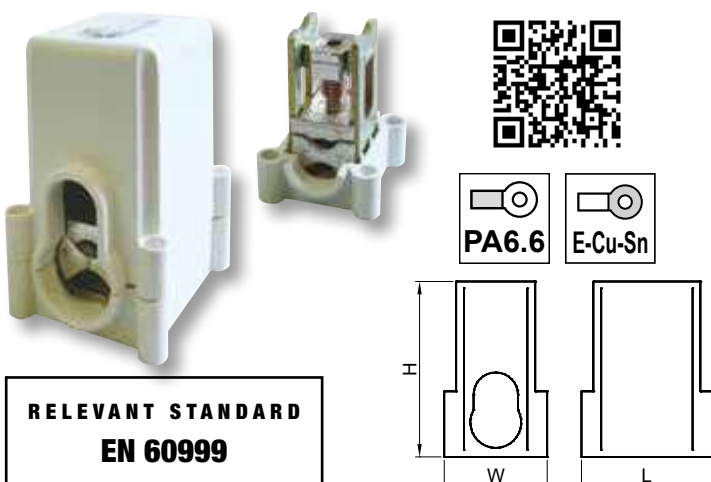


Solarni paneli se mogu vrlo lako povezivati s unaprijed pripravljenim završecima vodova. Od tako povezanog solarnog modula treba izvesti istosmjerno ožičenje do invertera ili do priključnog ormarića prije invertera. S obzirom na tip izvedbe, primjenjuje se uvodnica (s potpunim brtvljenjem IP68) i protumatica. Prešanje se može izvesti kliještima. Isporučuje se samo u paru.



Razvodna stezaljka za uzlazni glavni vod

TRACON				I_n	OUT	L (mm)	W (mm)	H (mm)
FFE35-50	35-50	25-35	10-50	6-35			30	50
FFE50-70	50-70	35-50	25-70	10-35			35	55
FFE70-95	70-95	50-70	25-90	10-70	70		40	60
FFE150-185	150-185	95-150	35-185	10-150	75		45	65

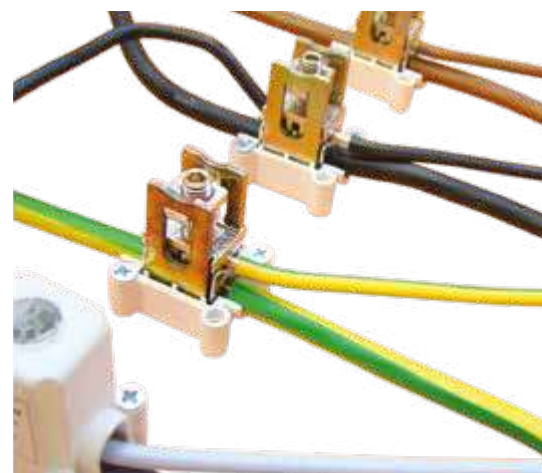


400
V AC

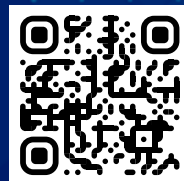
IP
20

500 V

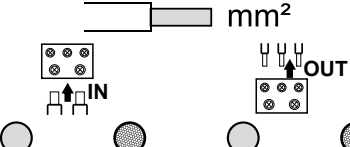
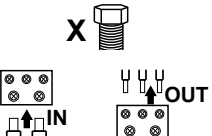
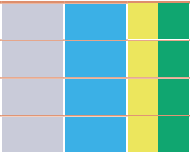
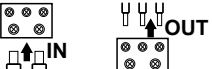
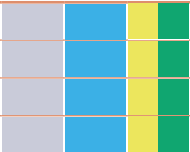
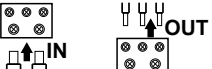
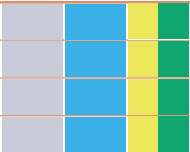
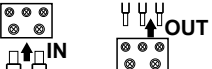
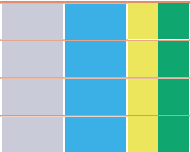
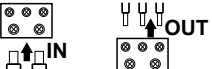
Ta
-10...+55 °C



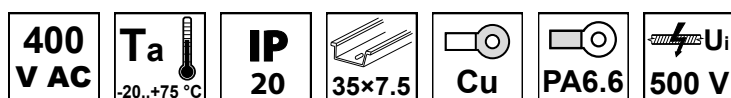
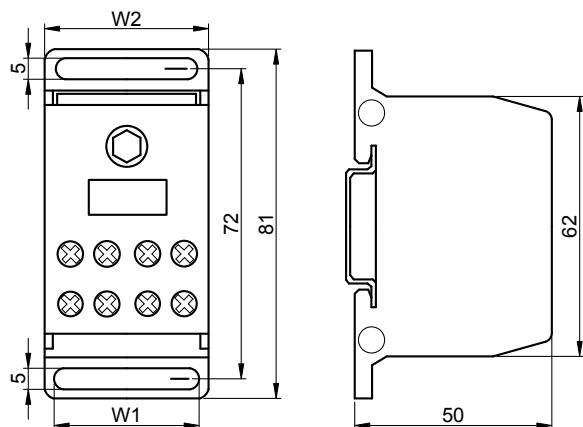
ODCJEPNE STEZALJKE ZA GLAVNI VOD



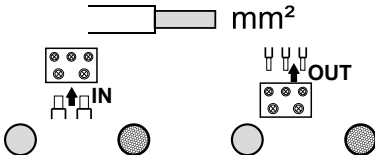
Odcjepna redna stezaljka za glavni vod, multicolor

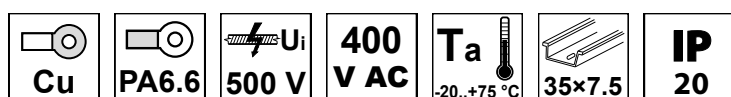
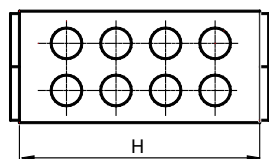
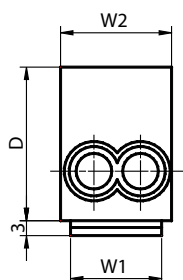
TRACON			mm^2	I_n		W1 (mm)	W2 (mm)
FLS35/4X9			1 × 35 1 × 25 9 × 4 9 × 2.5	125 A		16.3	20.4
FLS35/10X4			1 × 35 1 × 25 4 × 10 4 × 6	125 A		16.3	20.4
FLS50/16X4			1 × 50 1 × 35 4 × 16 4 × 10	150 A		24.2	28.2
FLS70/10X8			1 × 70 1 × 50 8 × 10 8 × 6	192 A		32.2	36.1

Pribor: zamjenjive pločice u boji

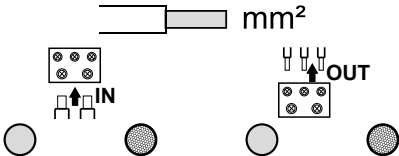
RELEVANT STANDARD
EN 60998-1

Odcjepna stezaljka za glavni strujni krug

TRACON			mm^2	I_n	W1 (mm)	W2 (mm)	D (mm)	H (mm)
FLE-16			2 × 16 2 × 10 2 × 16 2 × 10	76 A	22.2	27.4	39.5	43.1
FLE-16K			2 × 16 2 × 10 2 × 16 2 × 10	76 A	22.2	27.4	39.5	43.1
FLE-16ZS			2 × 16 2 × 10 2 × 16 2 × 10	76 A	22.2	27.4	39.5	43.1
FLE-25			2 × 25 2 × 16 2 × 25 2 × 16	101 A	22.2	27.4	39.5	43.1
FLE-25K			2 × 25 2 × 16 2 × 25 2 × 16	101 A	22.2	27.4	39.5	43.1
FLE-25ZS			2 × 25 2 × 16 2 × 25 2 × 16	101 A	22.2	27.4	39.5	43.1
FLE-35/25			1 × 35 1 × 25 1 × 35 1 × 25	125 A	20	26.9	43.6	53
FLE-35/25K			1 × 35 1 × 25 1 × 35 1 × 25	125 A	20	26.9	43.6	53
FLE-35/25ZS			1 × 35 1 × 25 1 × 35 1 × 25	125 A	20	26.9	43.6	53



Odcjepna stezaljka za glavni vod, montaža na nosače

TRACON			mm ²	In		W (mm)	L (mm)	H (mm)	X 	
FLEAL-16/1										
FLEAL-16/1K		1 × 25	1 × 16	1 × 25	1 × 16		13,9		2 × M5	
FLEAL-16/1ZS										
FLEAL-16/2					85 A	43,5				
FLEAL-16/2/K		2 × 25	2 × 16	2 × 25	2 × 16		23,7		4 × M5	
FLEAL-16/2/ZS										
FLEAL-16/2KZS										
FLEAL-35/1					1P			40,3		
FLEAL-35/1K		1 × 50	1 × 35	1 × 50	1 × 35		16,3		2 × M5	
FLEAL-35/1ZS										
FLEAL-35/2					120 A	47,4				
FLEAL-35/2/K		2 × 50	2 × 35	2 × 50	2 × 35		27,3		4 × M5	
FLEAL-35/2/ZS										
FLEAL-35/2KZS										
FLEAL-50/1X3		3 × 70	3 × 50	3 × 70	3 × 50	160 A	50,3	49	43,5	6 × M5
FLEAL-50/1										
FLEAL-50/1K		1 × 50	1 × 35	1 × 50	1 × 35		17,9			2 × M5
FLEAL-50/1ZS										
FLEAL-50/2										
FLEAL-50/2K		2 × 50	2 × 35	2 × 50	2 × 35	160 A	31,1	51	43,7	4 × M5
FLEAL-50/2ZS										
FLEAL-50/2KZS										
FLEAL-50/3										
FLEAL-50/3K		3 × 50	3 × 35	3 × 50	3 × 35		42,3			6 × M5
FLEAL-50/3ZS										

400
V ACAl-SnPA6.6Al/CuTa
-20...+75 °C35×7.5U_i
1000 V AC
/ 1500 V DCIP
20

FLEAL-50/1



FLEAL-50/2K



FLEAL-50/3K



FLEAL-50/3ZS



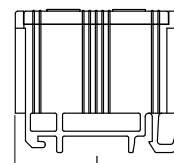
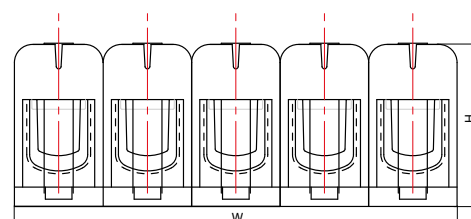
FLEAL-16/2KZS



FLEAL-50/2KZS

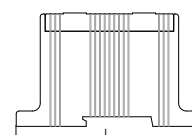
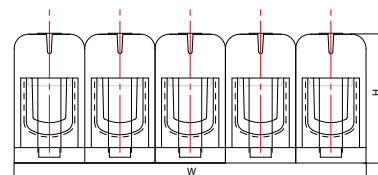


FLEAL-16/1ZS



Odcjepna stezaljka za glavni vod, montaža na površinu

TRACON		mm^2	mm^2	mm^2	mm^2	I_n	$\times P$	W (mm)	L (mm)	H (mm)	X
FLEAL-240/1											
FLEAL-240/1K		1 × 240	1 × 185	1 × 240	1 × 185			36.6			2 × M8
FLEAL-240/1ZS											
FLEAL-240/2											
FLEAL-240/2K		2 × 240	2 × 185	2 × 240	2 × 185	425 A	1P	63.4	130.6	67.2	4 × M8
FLEAL-240/2ZS											
FLEAL-240/2KZS											
FLEAL-240/3											
FLEAL-240/3K		3 × 240	3 × 185	3 × 240	3 × 185			93			6 × M8
FLEAL-240/3ZS											

400
V AC
Al-Sn
PA6.6
Al/Cu
 T_a
-20...+75 °C
35×7.5
 U_i
1000 V AC
/ 1500 V DC
IP
20

FLEAL-240/1



FLEAL-240/2K



FLEAL-240/3ZS



FLEAL-240/3



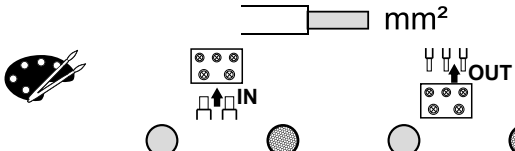
FLEAL-240/3K



FLEAL-240/1ZS



Odcjepna stezaljka za glavni vod, montaža na nosače i površinu

TRACON		I_n		W (mm)	L (mm)	H (mm)	X 	
FLEAL-35		5 × 35 5 × 25 5 × 35 5 × 25	135 A 5P	80	45.2	40.2	10 × M4	
FLEAL-95/1		1 95 1 × 70 1 × 95 1 × 70	245 A	23.7			2 × M5	
FLEAL-95/1K								
FLEAL-95/1ZS								
FLEAL-95/2								
FLEAL-95/2K		2 × 95 2 × 70 2 × 95 2 × 70	1P	41.6	89.1	49.6	4 × M5	
FLEAL-95/2ZS								
FLEAL-95/2KZS								
FLEAL-95/3								
FLEAL-95/3K		3 × 95 3 × 70 3 × 95 3 × 70	320 A	60.9			6 × M5	
FLEAL-95/3ZS								
FLEAL-150/1		1 × 150 1 × 120 1 × 150 1 × 120		72.8	28.9			2 × M8
FLEAL-150/1K								
FLEAL-150/1ZS								
FLEAL-150/2								
FLEAL-150/2K		2 × 150 2 × 120 2 × 150 2 × 120	6 × M8	50.9	96.6	59.2	4 × M8	
FLEAL-150/2ZS								
FLEAL-150/2KZS								
FLEAL-150/3								
FLEAL-150/3K		3 × 150 3 × 120 3 × 150 3 × 120						
FLEAL-150/3ZS								

400
V AC

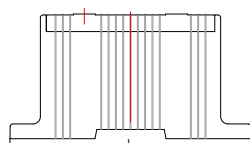
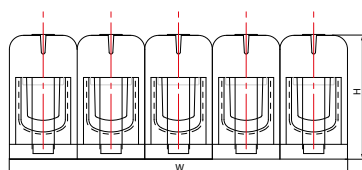
Al-Sn

Al/Cu

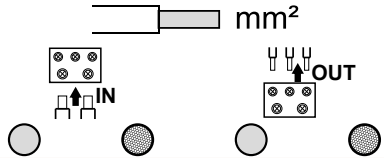
Ta
-20...+75 °C

PA6.6

35×7.5

IP
20

Odcjepna stezaljka za glavni vod, montaža na nosače

TRACON					In		W (mm)	L (mm)	H (mm)	X 
FLECU-25-16-2 FLECU-25-16-2B FLECU-25-16-2F FLECU-25-16-2K FLECU-25-16-2P FLECU-25-16-2ZS	2×25	2×16	2×16	2×10	101 A		21.3 mm	43.9 mm	40 mm	2×M6 ; 2×M5
FLECU-25-16-3 FLECU-25-16-3B FLECU-25-16-3F FLECU-25-16-3K FLECU-25-16-3ZS	2×25	2×16	4×16	4×10	101 A		27.2 mm	43.9 mm	40 mm	2×M6 ; 4×M5
FLECU-25-16-4 FLECU-25-16-4B FLECU-25-16-4F FLECU-25-16-4K FLECU-25-16-4ZS	2×25	2×16	6×16	6×10	101 A		36.5 mm	43.9 mm	40 mm	2×M6 ; 6×M5
FLECU-25-25-2 FLECU-25-25-2B FLECU-25-25-2F FLECU-25-25-2K FLECU-25-25-2ZS	2×25	2×16	2×25	2×16	101 A		21.3 mm	43.9 mm	41.2 mm	4×M6



FLECU-25-16-2



FLECU-25-16-3



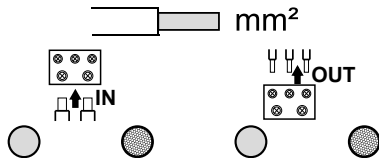
FLECU-25-16-4



FLECU-25-25-2



Odcjepna stezaljka za glavni vod, montaža na nosače

TRACON					I_n		W (mm)	L (mm)	H (mm)	X 
FLECU-35-25-2 FLECU-35-25-2B FLECU-35-25-2F FLECU-35-25-2K FLECU-35-25-2ZS	2×35	2×25	2×25	2×16	125 A		24.5 mm	54.8 mm	42.7 mm	2×M8 ; 2×M6
FLECU-35-25-3 FLECU-35-25-3B FLECU-35-25-3F FLECU-35-25-3K FLECU-35-25-3ZS	2×35	2×25	4×25	4×16	125 A		34.2 mm	54.8 mm	42.7 mm	2×M8 ; 4×M6
FLECU-35-25-4 FLECU-35-25-4B FLECU-35-25-4F FLECU-35-25-4K FLECU-35-25-4ZS	2×35	2×25	6×25	6×16	125 A		43.8 mm	54.8 mm	42.7 mm	2×M8 ; 6×M6



FLECU-35-25-2



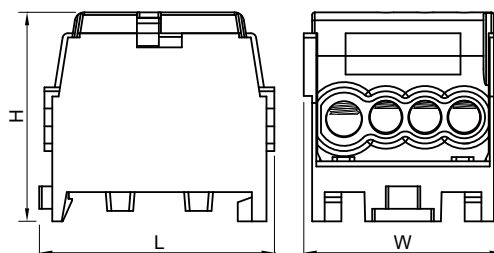
FLECU-35-25-3



FLECU-35-25-4



400 V AC	 U_i 1000 V AC/DC	 PA6.6	 Cu-Sn	 35×7.5	 Al/Cu	IP 20
-----------------	--	--	--	---	--	--------------



TICS
G/20

Odcjepna redna stezaljka za glavni vod, s poklopcem

TRACON	xP	mm ²	IN	OUT	Ui	In	IN	OUT	
FLS016		3×16	3×16	4×10	4×6	80 A	3×M6	4×M4	
FLS050	1P	1×50	1×35	6×25	6×16	1.000 V AC/DC	125 A	1×M12	6×M6
FLS070		1×70	1×50	6×25	6×16	160 A	1×M14	6×M6	
FLS070-10		1×70	1×50	10×16	10×16	690 V AC/DC	175 A	1 × M14	10 × M6
				2×35	2×25			2×M10	
FLS0120	1P	1×120	1×95	5×25	5×16	1.000 V AC/DC	250 A	1×M16	5×M6
				4×16	4×10			4×M8	
				2×35	2×25			2×M10	
FLS0150	1P	1×150	1×120	5×25	5×16	1.000 V AC/DC	400 A	1×M20	5×M6
				4×16	4×10			4×M8	
				2×35	2×25			2×M10	
FLS08X25	1P	(mm) (8×25)	—	5×25	5×16	1.000 V AC/DC	500 A	2×M8	5×M6
				4×16	4×10			4×M8	
				6×16	6×10				
FLS050-3P	3P	1×50	1×35	6×16	6×10	690 V AC/DC	175 A	M10	6×M6
				6×16	6×10				
		1×35	1×25	5×10	5×6			M5	5×M4
				2×25	2×16				2×M5
		1×35	1×25	5×10	5×6			M5	5×M4
				2×25	2×16				2×M5
FLS035-4P	4P	1×35	1×25	5×10	5×6	690 V AC/DC	125 A	M5	5×M4
				2×25	2×16				2×M5
		1×35	1×25	6×25	6×16			M5	6×M5
				4×16	4×10				4×M5

Cu-Sn

Cu

RELEVANT STANDARD
IEC 60947-7-1



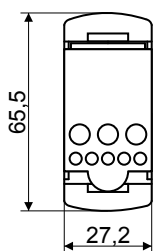
PA6.6

400
V AC

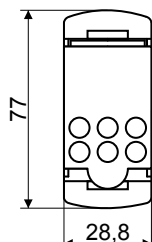
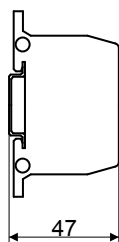
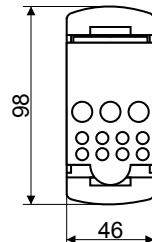
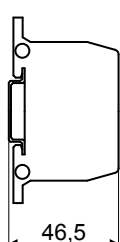
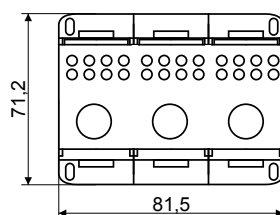
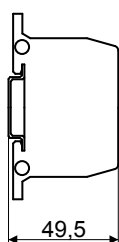
IP
20

35×7.5

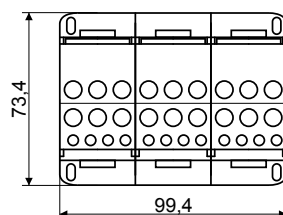
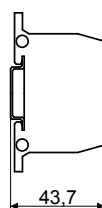
Ta
-20..+75 °C



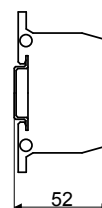
FLS016

FLS050
FLS070FLS0120
FLS0150
FLS08X25

FLS050-3P

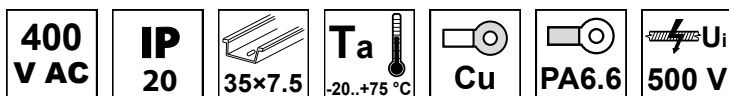


FLS035-4P

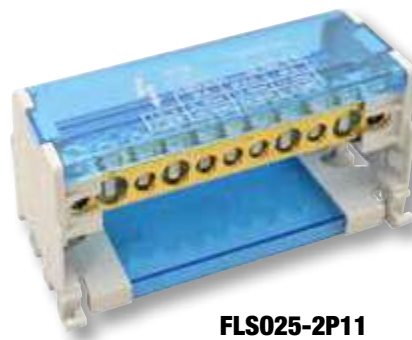


Modularni razdjelni blok s poklopcem

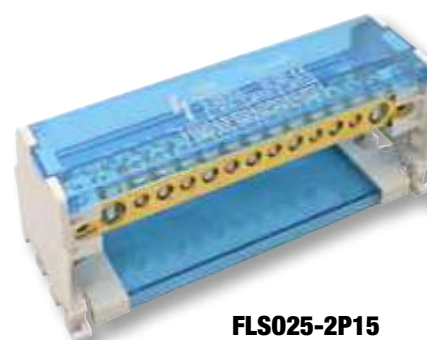
TRACON	xP	mm ²				In	X	
FLS025-2P7	2P	1×25	1×25	3×10	3×6	100 A	M5	3×M4
				3×16	3×10			3×M5
FLS025-2P11	2P	2×25	2×25	4×10	4×6	100 A	M5	4×M4
				5×16	5×10			5×M5
FLS025-2P15	2P	2×25	2×25	6×10	6×6	100 A	M5	6×M4
				7×16	7×10			7×M5
FLS016-4P6	4P	1×16	1×10	3×10	3×6	80 A	1×M4	5×M4
FLS016-4P11		3×16	3×10	8×10	8×6		3×M4	8×M4
FLS016-4P16		4×16	4×10	12×10	12×6		4×M4	12×M4



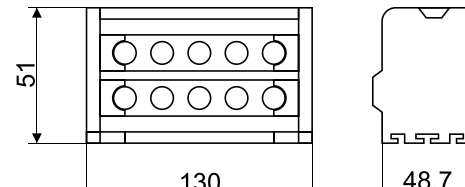
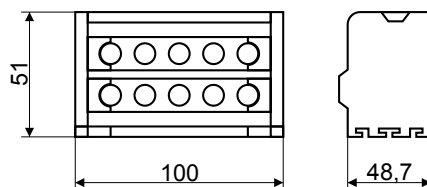
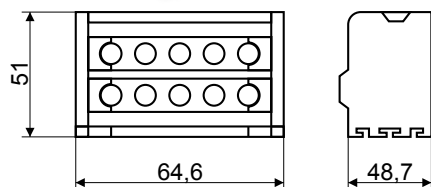
FLS025-2P7



FLS025-2P11



FLS025-2P15



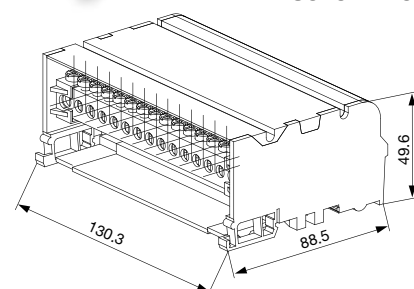
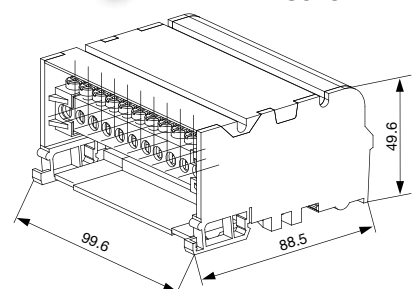
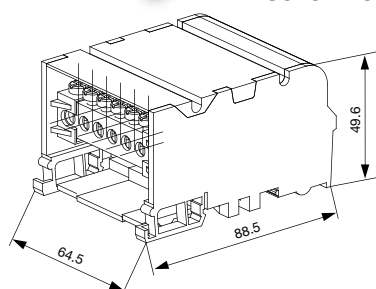
FLS016-4P6



FLS016-4P11



FLS016-4P16



Modularna stezaljka za nastavljanje s poklopcem

TRACON	xP	mm ²	mm ²	mm ²	mm ²	U _i	I _n	X	OUT
FLS0T35	1P	1×35	1×35	1×35	1×35	1.000 V AC/DC	125 A	M10	M10
FLS0T95	1P	1×95	1×70	1×95	1×70	1.000 V AC/DC	250 A	M16	M16
FLS0T95L	1P	1×95	1×95	1×95	1×95	690 V AC/DC	250 A	M10	M10






FLS0T35
FLS0T95

400 V AC

IP 20

35×7.5

Cu-Sn

PA6.6

T_a
-20...+75 °C

FLS0T35

74
20,5

42,5

FLS0T95

100
30,5

58,8

48,8
206

FLS0T95L

56

TDZ / EVOZ

F/12

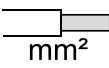
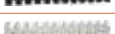


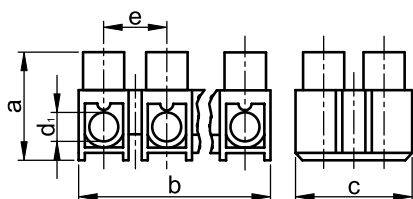
LIFETIME
WARRANTY



Fleksibilne redne stezaljke H-profila

Klasična izvedba

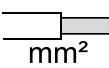
Profil	TRACON		 mm ²	X 	I _n		 ∅ mm		d ₁ (mm)	a (mm)	b (mm)	c (mm)	e (mm)
„H“	S3A-H		2.5	× 12	16 A	1.9	2.2	2.3	3	11	93.2	11	7.5
	SF3A-H			× 12									
	S5A-H		4	× 12	25 A	2.4	2.7	2.9	3.2	13	114.8	13	9.7
	SF5A-H			× 12									
	S10A-H		6	× 12	40 A	2.9	3.3	2.9	4.2	15.3	131.5	15.3	11.1
	SF10A-H			× 12									
	S15A-H		10	× 12	50 A	2.9	3.3	2.9	4.5	16.6	137.3	22.5	11.5
	SF15A-H			× 12									
	S30A-H		16	× 12	63 A	3.7	4.2	3.9	5.5	19.2	169	19.2	14.5
	SF30A-H			× 12									
	S60A-H		25	× 12	80 A	—	6.6	6.3	6.6	24.4	191	24.4	16
	SF60A-H			× 12									

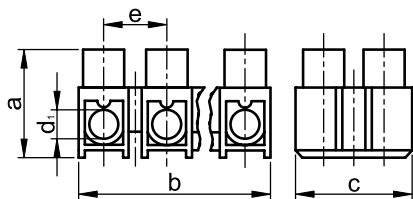


RELEVANT STANDARD
EN 60998-1
EN 60998-2-1

Fleksibilne redne stezaljke H-profila

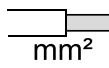
Izvedba sa steznom pločicom

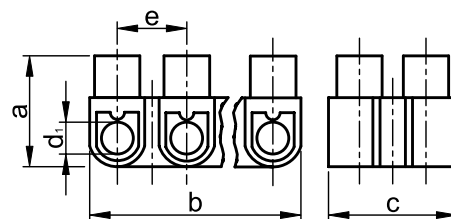
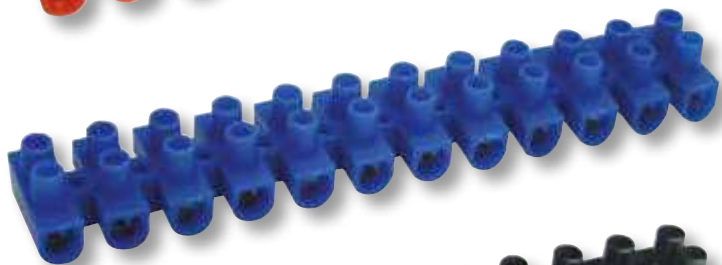
Profil	TRACON		 mm ²	X 	I _n		 ∅ mm		d ₁ (mm)	a (mm)	b (mm)	c (mm)	e (mm)
„H“	S3A-H-L		2.5	× 12	16 A	1.9	2.2	2.3	3	11	93.2	11	7.5
	SF3A-H-L			× 12									
	S5A-H-L		4	× 12	25 A	2.4	2.7	2.9	3.2	13	114.8	13	9.7
	SF5A-H-L			× 12									
	S10A-H-L		6	× 12	40 A	2.9	3.3	2.9	4.2	15.3	131.5	15.3	11.1
	SF10A-H-L			× 12									
	S15A-H-L		10	× 12	50 A	3.7	4.2	–	4.5	16.6	140	22.5	11.5
	SF15A-H-L			× 12									
	S30A-H-L		16	× 12	63 A	3.7	4.2	3.9	5.5	19.2	169	19.2	14.5
	SF30A-H-L			× 12									
	S60A-H-L		25	× 12	80 A	–	6.6	6.3	6.6	24.4	191	24.4	16
	SF60A-H-L			× 12									



RELEVANT STANDARD
EN 60998-1
EN 60998-2-1

Fleksibilne redne stezaljke U-profila

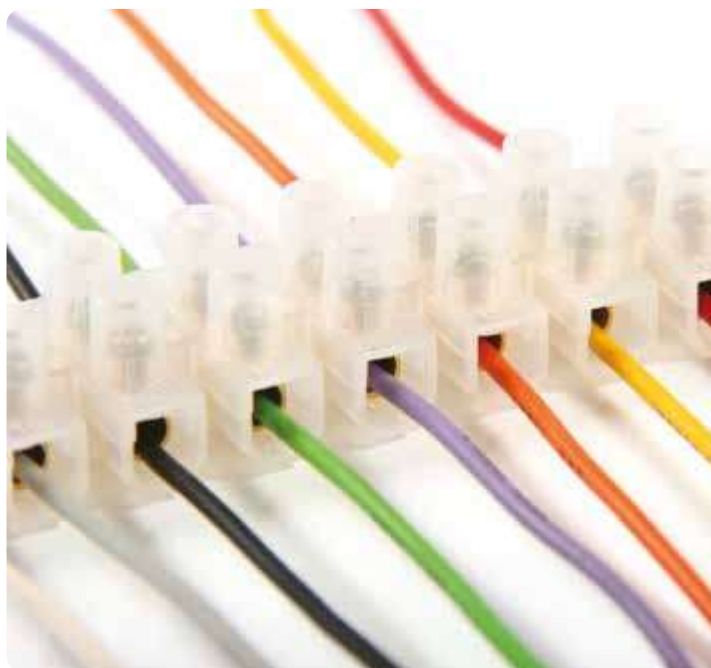
Profil	TRACON		 mm ²	 X	I _n	 Ø mm			d ₁ (mm)	a (mm)	b (mm)	c (mm)	e (mm)
													
„U“	S3A-U		2.5	× 12	16 A				3	10.8	91.4	15.6	7.6
	S5A-U		4	× 12	25 A				3.3	12.8	112.5	15.5	9.5
	S10A-U		6	× 12	40 A				4.2	15	128	20.6	10.8
	SF10A-U			× 12					4.2	15	128	20.6	10.8
	S15A-U		10	× 12	50 A				4.5	16.6	137.3	22.5	12
	SF15A-U			× 12					4.5	16.6	137.3	22.5	12
	SK15A-U			× 12					4.5	16.6	137.3	22.5	12
	SP15A-U			× 12					4.5	16.6	137.3	22.5	12
	S30A-U		16	× 12	63 A				5.6	19	164.5	25.3	19
	SF30A-U			× 12					5.6	19	164.5	25.3	19
	S60A-U		25	× 12	80 A	—	6.6	6.3	6.6	24	185.5	29.2	15.8
	SF60A-U			× 12		—	6.6	6.3	6.6	24	185.5	29.2	15.8



RELEVANT STANDARD

EN 60998-1
EN 60998-2-1

FIMKO IECCE-CB CERTIFICATE NO.
FI748, FI876, FI952

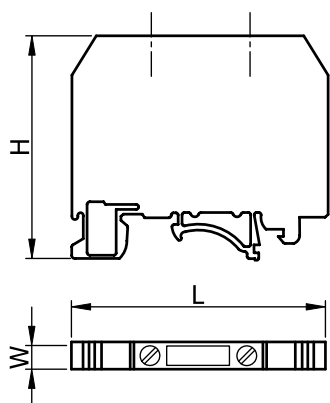


Bezvičajane (opružne) redne stezaljke TSKD

Bezvičajane redne stezaljke su namijenjene prvenstveno za brzo, kvalitetno i pouzdano spajanje vodiča $0.08 \text{ mm}^2 - 6.0 \text{ mm}^2$ u upravljačkim i regulacijskim strujnim krugovima. Na stezaljke se mogu priključiti nepripravljeni puni i použeni, te posebno savitljivi vodiči opremljeni završnim tuljkom ili igličastom stopicom.

Vodljivi dijelovi su im smješteni u plastično kućište od poliamida, otporno na toplinu, velike mehaničke čvrstoće, samougasivo prema UL94-V0, te dobrih električnih karakteristika. Kućište im je oblikovano za postavljanje na bilo koju površinu pomoću vijaka.

TRACON	U_n	I_n	 mm^2	W (mm)	L (mm)	H (mm)	 mm		
TSKD1,5	400 V	18 A	1.5	5	25.5	17.5	6	VLD1,5	SFD1,5
TSKD2,5	500 V	24 A	0.08-4	6	28	17	7	VLD2,5	SFD2,5
TSKD4	690 V	32 A	0.08-6	7	33.7	23	8	VLD4	SFD4
TSKD1,5D	400 V	18 A	$2 \times (0.08-1.5)$	8	25.5	17.5	7	VLD1,5	SFD1,5
TSKD2,5D	500 V	24 A	$2 \times (0.08-4)$	10	28	17	7	VLD2,5	SFD2,5
TSKD4D	690 V	32 A	$2 \times (0.08-6)$	12	33.7	23	8	VLD4	SFD4



Dopunski dijelovi

TRACON



TSKDRE

Adapter za pričvršćivanje TSKD na nosače



TRACON



VLD1,5

Završna pločica za TSKD1,5-TSKD1,5D

VLD2,5

Završna pločica za TSKD2,5-TSKD2,5D

VLD4

Završna pločica za TSKD4-TSKD4D



TRACON



SFD1,5

Premosnica za TSKD1,5-TSKD1,5D (2 modula)

SFD2,5

Premosnica za TSKD2,5-TSKD2,5D (2 modula)

SFD4

Premosnica za TSKD4-TSKD4D (2 modula)



LSFL
E1/32

Industrijske redne stezaljke TSKA

Redne stezaljke tipa TSKA sadrže više međusobno izoliranih jedinica vijčanih stezaljki. Namijenjene su prvenstveno u industrijske i slične svrhe, za strujne krugove u mjernim, upravljačkim i energetske razvodnim ormarima.

Primjenjuju se za spajanje bakrenih vodiča okruglog presjeka. Plastično kućište im je izvedeno od poliamida PA6.6, otporno je na toplinu, ima veliku mehaničku čvrstoću i samougasivo je prema UL94-V0. Može se pričvrstiti na montažne nosače prema normi EN 50022 (profilna ili «C» letva). Temperatura okoline: -30 °C ... +90 °C.



Redne stezaljke za opće namjene

Primjenjuju se za spajanje faznih vodiča s presjekom do 25 mm². Jedna strana plastičnog kućišta im je otvorena. Zadnja stezaljka po redu može se zatvoriti završnom pločicom VL.



Redne stezaljke za jake struje

Primjenjuju se za spajanje faznih vodiča s presjekom od 35-185 mm². Spojke su izvedene od prešanog metalnog okvira. Kućište im je zatvoreno s obje strane.



Redne stezaljke za neutralne vodiče

Izvedene su kao i stezaljke opće namjene. Kućište im je plave boje i pogodno su za spajanje nul-vodiča, jer omogućuju vizualno razlikovanje nul-vodiča od faznih.



Redne stezaljke za neutralne vodiče, za jake struje

Izvedene su kao i stezaljke opće namjene za jake struje. Kućište im je plave boje i pogodno su za spajanje nul-vodiča, jer omogućuju vizualno razlikovanje nul-vodiča od faznih.



Redne stezaljke za zaštitne vodiče

Zbog zeleno-žute boje pogodne su za spajanje zaštitnih vodiča, te za međusobno električno i mehaničko spajanje uzemljenih nosača na koje su postavljene stezaljke. Predviđene su za spajanje PEN i PE vodiča.



Dvoredne redne stezaljke

Pogodne su za spajanje vodiča dva međusobno neovisna strujna kruga. Stezaljke su postavljene u dvije razine, jedne iznad drugih, a pristup odvijačem im je omogućen odgovarajućim oblikovanjem kućišta. Korisne su u slučaju nedostatka prostora.



Redne stezaljke s više spojk

Prvenstveno se primjenjuju kada je potrebno spojiti vodiče istog strujnog kruga, ali različite strukture, tipa ili presjeka.



Redne stezaljke s osiguračem

Podnožje za osigurače u staklenoj cijevi za različite jakosti struje, čije stanje označava LED indikator kako bi se eventualni problemi lakše otkrili.
(za osigurače 5x20 mm)



Redne stezaljke za mjerenja

Otvaranjem ili zatvaranjem ugrađenog kratko-spojnika omogućuju jednostavno redno ili paralelno priključivanje mjernih instrumenata u strujni krug. Pri TSKA6S mjerni otvor istodobno služi i za stezanje vodiča i za priključenje mjernog utikača (sonde).



Redne stezaljke za segmentiranje

Primjenjuju se za nazivne struje max. 16 A. Nož za segmentiranje je pogodan za pogonsko segmentiranje ili za kontrolu strujnog kruga s nazivnim naponom max. 500 V.



RELEVANT STANDARD
EN 60947-7-1
EN 60947-7-2

Dopunski dijelovi

SF češljaste spojnice

Namijenjene su za spajanje rednih stezaljki pri vodičima. Na raspolaganju su u 2-, 3- i 10-članskoj izvedbi. Zajednički dio je pre-svučen plastikom zbog električne čvrstoće i zaštite od slučajnog dodira.



USF češljaste spojnice

Služe za međusobno povezivanje rednih stezaljki po sredini. Na raspolaganju su u 2-, 3- i 10-članskoj izvedbi do dimenzija TSKA50.



VL završne pločice

Na krajevima stezaljki i pri redanju stezaljki raznih dimenzija omogućuju izolacijski razmak prema nazivnom naponu i zaštitu od slučajnog dodira.



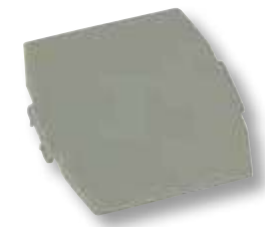
HL pločice za premošćivanje

Pogodne su i za spajanje stezaljki koje se ne nalaze jedna uz drugu. Izolacija na vijku omogućuje zaštitu od slučajnog dodira. Spajanje više od deset stezaljki može se riješiti preklapanjem više pločica za premošćivanje.



EL pločice za rastavljanje strujnih krugova

Služe za električno, a ujedno i vizualno razdvajanje dva susjedna premošćivanja. Mogu se i naknadno namjestiti.



SZEL pločice za rastavljanje segmenata

Služe za električno i vizualno razdvajanje redova stezaljki.



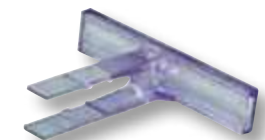
RE elementi za pričvršćivanje

Namijenjeni su za pričvršćivanje, oslanjanje rednih stezaljki na nosače dimenzija 35/7,5 mm ili 32/15 mm. Preporučuje se primjena na oba kraja stezaljki.



KJ-A oznaka za redove stezaljki

Namijenjena je za označavanje redaka stezaljki na način da se pločica 44×7 mm postavi u odgovarajući žlijeb na elementima za pričvršćivanje RE1 i RE2.



J naljepnice

Naljepnice su na raspolaganju u 4 dimenzije i namijenjene su za označavanje J.. pločica. Isporučuju se na A4 formatu s natpisima: 1-100, L1, L2, L3, R, S, T, N, itd. Ponudu vidi u web trgovini!



J pločice za označavanje

Na njih se mogu stavljati natpisi i omogućuju identifikaciju rednih stezaljki. Izrađuju se za 4 različite širine i isporučuju se u 10-članskoj varijanti.



RELEVANT STANDARD

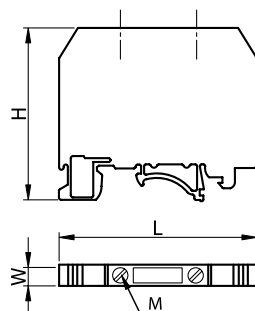
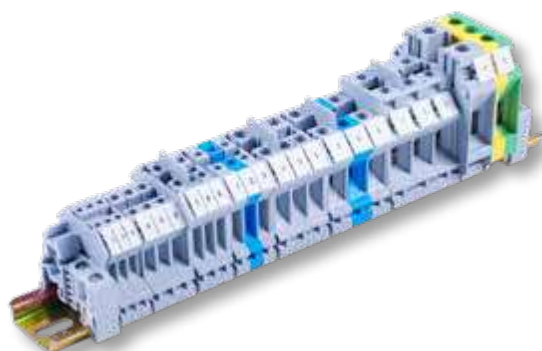
EN 60947-7-1

EN 60947-7-2



CO218A
F/62

TRACON		U _n	I _n	mm ²		W (mm)	L (mm)	H (mm)	M (mm)	 mm
										
TSKA1,5	za opće namjene	500 V	17.5 A	0.14-1.5	0.14-1.5	4.3	43	41	M2	5
TSKA2,5	za opće namjene	800 V	32 A	0.2-4	0.2-2.5	5.5	43	41,2	M3	8
TSKA4	za opće namjene	800 V	41 A	0.2-6	0.2-4	6.5	43	46	M3	8
TSKA6	za opće namjene	800 V	57 A	0.2-10	0.2-6	8.5	43	46	M4	10
TSKA10	za opće namjene	800 V	76 A	0.5-16	0.5-10	10.2	43	46	M4	10
TSKA16	za opće namjene	800 V	101 A	2.5-25	4-16	12.2	43	52.5	M4	11
TSKA35	za opće namjene	1000 V	150 A	0.75-50	0.75-35	15.2	50	61	M6	16
TSKA50	za opće namjene	1000 V	150 A	16-50	25-50	20.5	71	76	M6	24
TSKA70	za opće namjene	1000 V	192 A	25-70	25-70	20.2	70.7	76,5	M6	23,5
TSKA95	za opće namjene	1000 V	232 A	25-95	35-95	25	83	90	M8	33
TSKA150	za opće namjene	1000 V	309 A	35-150	50-150	31	100	119	M10	40
TSKA240	za opće namjene	1000 V	415 A	70-240	70-240	36	100	131.5	M12	40
TSKA1,5-K	za neutralne vodiče	500 V	17.5 A	0.14-1.5	0.14-1.5	4.3	43	41	M2	5
TSKA2,5-K	za neutralne vodiče	800 V	32 A	0.2-4	0.2-2.5	5.5	43	41,2	M3	8
TSKA4-K	za neutralne vodiče	800 V	41 A	0.2-6	0.2-4	6.5	43	46	M3	8
TSKA6-K	za neutralne vodiče	800 V	57 A	0.2-10	0.2-6	8.3	43	46	M4	10
TSKA10-K	za neutralne vodiče	800 V	76 A	0.5-16	0.5-10	10.5	43	46	M4	10
TSKA16-K	za neutralne vodiče	800 V	101 A	2.5-25	4-16	12.5	43	52.5	M4	11
TSKA35-K	za neutralne vodiče	1000 V	150 A	0.75-50	0.75-35	15.7	51	62	M6	16
TSKA50-K	za neutralne vodiče	1000 V	150 A	16-50	25-50	20.5	71	76	M6	24
TSKA70-K	za neutralne vodiče	1000 V	192 A	25-70	25-70	20.2	70.7	76,5	M6	23,5
TSKA95-K	za neutralne vodiče	1000 V	232 A	25-95	35-95	25	83	90	M8	33
TSKA150-K	za neutralne vodiče	1000 V	309 A	35-150	50-150	31.5	101	112	M10	40
TSKA240-K	za neutralne vodiče	1000 V	415 A	70-240	70-240	36	100	131.5	M12	40
TSKA1,5JD	za zaštitne vodiče	500 V	17.5 A	0.14-1.5	0.14-1.5	4.3	43	41	M2	5
TSKA2,5JD	za zaštitne vodiče	–	32 A	0.2-4	0.2-2.5	5.5	42.5	45.5	M3	8
TSKA4JD	za zaštitne vodiče	–	41 A	0.2-6	0.2-4	6.5	43	46	M3	8
TSKA6JD	za zaštitne vodiče	–	57 A	0.2-10	0.2-6	8.5	43	46	M4	10
TSKA10JD	za zaštitne vodiče	–	76 A	0.5-16	0.5-10	10.5	43	45.5	M4	10
TSKA16JD	za zaštitne vodiče	–	101 A	2.5-25	4-16	12.5	43	52.5	M4	11
TSKA35JD	za zaštitne vodiče	–	150 A	0.75-50	0.75-35	16	55	51	M6	16
TSKA50JD	za zaštitne vodiče	–	150 A	16-50	25-50	20.5	71	77	M6	24
TSKA70JD	za zaštitne vodiče	–	192 A	25-70	25-70	20.2	70.7	76,5	M6	23,5
TSKA95JD	za zaštitne vodiče	–	230 A	95-95	35-95	25.3	83.3	89.7	M8	23,5
TSKA2,5/2	dvostruka redna stezaljka	500 V	32 A	0.2-4	0.2-2.5	5.5	56.5	62	M3	8
TSKA2,5/2S	dvostruka redna stezaljka	500 V	24 A	0.2-4	0.2-4	5.5	62.1	47	M3	6
TSKA4/2	dvostruka redna stezaljka	500 V	32 A	0.2-4	0.2-4	6.5	56.5	61	M3	8
TSKA4/3	s tri spojke	500 V	32 A	0.2-4	0.2-4	6.5	50	46	M3	8
TSKA4/4	s četiri spojke	690 V	32 A	0.2-6	0.2-4	6.5	63.5	46	M3	8
TSKA10/3	s tri spojke	800 V	65 A	0.5-16	0.5-10	10	57	57.8	M4	5
TSKA4LEV	za segmentiranje	500 V	16 A	0.2-4	0.2-4	6.5	51.5	47	M3	8
TSKA6S	za mjerenje	400 V	57 A	0.5-10	0.5-6	8.5	72.5	51	M4	13
TSKA4B	s osiguračem	800 V	6.3 A	0.2-4	0.2-4	8	73.6	55	M3	8
TSKA16B	s osiguračem	800 V	6.3 A	0.5-16	0.5-16	12.2	62.6	57.8	M4	9

**2 modula****3 modula**

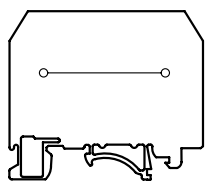
- | | | |
|-----|---|----------------|
| (1) | USF35-2 | USF35-3 |
| (2) | USF50-2 | USF50-3 |
| (3) | oznaka KJ-A se može stavljati na pričvršćivač RE1 | |



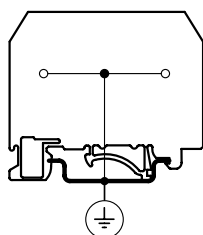
(3)

TRACON

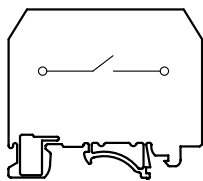
0.4	USF1,5	–	–	–	VL1,5	–	–	SZEL101	J4	RE1	TSKA1,5
0.5	USF2,5	SF102	SF103	SF100	VL4/10	–	EL102	SZEL101	J5	RE1	TSKA2,5
0.5	USF4	SF112	–	SF110	VL4/10	HL4	EL102	SZEL101	J6	RE1	TSKA4
1.2	USF6	SF122	SF123	SF120	VL4/10	HL6	EL102	SZEL101	J8	RE1	TSKA6
1.2	USF10	SF132	SF133	SF130	VL4/10	HL10	EL102	SZEL101	J10	RE1	TSKA10
1.2	USF16	–	–	SF140	VL16	–	EL102	SZEL101	J10	RE1	TSKA16
2.5	USF35 ⁽¹⁾	–	–	SF150	–	–	EL102	–	J10	RE1	TSKA35
2.5	– ⁽²⁾	–	–	–	–	–	–	–	J10	RE2	TSKA50
1.8	–	–	–	–	–	–	–	–	J10	RE2	TSKA70
3.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA95
4.0	–	–	–	–	–	–	–	–	J10	RE2	TSKA150
14	–	–	–	–	–	–	–	–	J10	RE2	TSKA240
0.4	USF1,5	–	–	–	VL4/10	–	–	SZEL101	J4	RE1	TSKA1,5-K
0.5	USF2,5	SF102	SF103	SF100	VL4/10	–	EL102	SZEL101	J5	RE1	TSKA2,5-K
0.5	USF4	SF112	–	SF110	VL4/10	HL4	EL102	SZEL101	J6	RE1	TSKA4-K
1.2	USF6	SF122	SF123	SF120	VL4/10	HL6	EL102	SZEL101	J8	RE1	TSKA6-K
1.2	USF10	SF132	SF133	SF130	VL4/10	HL10	EL102	SZEL101	J10	RE1	TSKA10-K
1.2	USF16	–	–	SF140	VL16	–	EL102	SZEL101	J10	RE1	TSKA16-K
2.5	USF35 ⁽¹⁾	–	–	SF150	–	–	EL102	–	J10	RE1	TSKA35-K
2.5	– ⁽²⁾	–	–	–	–	–	–	–	J10	RE2	TSKA50-K
2.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA70-K
3.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA95-K
4.0	–	–	–	–	–	–	–	–	J10	RE2	TSKA150-K
14	–	–	–	–	–	–	–	–	J10	RE2	TSKA240-K
0.5	–	–	–	–	–	–	–	–	J4	RE1	TSKA1,5JD
0.5	–	–	–	–	–	–	–	–	J5	RE1	TSKA2,5JD
1.2	–	–	–	–	–	–	–	–	J6	RE1	TSKA4JD
0.4	–	–	–	–	–	–	–	–	J8	RE1	TSKA6JD
1.2	–	–	–	–	–	–	–	–	J10	RE1	TSKA10JD
1.2	–	–	–	–	–	–	–	–	J10	RE1	TSKA16JD
2.5	–	–	–	–	–	–	–	–	J10	RE1	TSKA35JD
2.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA50JD
2.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA70JD
3.5	–	–	–	–	–	–	–	–	J10	RE2	TSKA95JD
0.5	USF4/2	–	–	SF180	VL3/5	–	EL101	–	J5	RE1	TSKA2,5/2
0.4	USF4/2	SF102	SF103	SF100	VL2,5/2S	–	EL102	–	J5	RE1	TSKA2,5/2S
0.5	USF4	SF112	–	SF110	VL3/5	HL4	EL101	–	J6	RE1	TSKA4/2
0.5	USF4	SF112	–	SF110	VL4/3	HL4	EL102	–	J6	RE1	TSKA4/3
0.5	USF4	SF112	–	SF110	VL4/4	HL4	EL101	–	J6	RE1	TSKA4/4
1.2	USF10	SF132	SF133	SF130	–	–	–	–	J5	RE1	TSKA10/3
0.5	–	SF112	–	SF110	–	–	–	–	J6	RE1	TSKA4LEV
1.2	–	–	–	–	VL6S	–	EL105	SZEL105	J8	RE1	TSKA6S
0.5	–	–	–	–	–	–	–	–	J8	RE1	TSKA4B
1.2	USF16	–	–	–	–	–	–	–	J8	RE1	TSKA16B



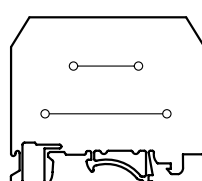
za opće namjene i
neutralne vodiče



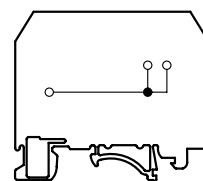
za zaštitne vodiče



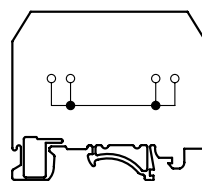
za mjerenje,
za segmentiranje



dvostruka



s tri spojke



s četiri spojke

Bezvičajane (opružne) redne stezaljke TSKC

Bezvičajane redne stezaljke su namijenjene prvenstveno za brzo, kvalitetno i pouzdano spajanje vodiča od 0,2 – 16 mm² u upravljačkim i regulacijskim strujnim krugovima.

U stezaljke se mogu priključiti nepripravljani puni, te použeni i posebno savitljivi vodiči opremljeni završnim tuljkom ili igličastom stopicom. Vodljivi dijelovi su im smješteni u plastično kućište od poliamida, otporno na toplinu, velike mehaničke čvrstoće, samougasivo prema UL94-V0, te dobrih električnih karakteristika.

Oblikovano je za postavljanje na nosače prema normi EN 50022 (profilna letva).



TSKC..D

Redne stezaljke za opće namjene

Primjenjuju se spajanje vodiča s presjekom od 2,5-16 mm² odozgo, na mjestima gdje manjka prostora. Kontakt je omogućen oprugom koja se nalazi u stezaljci. Rastavljanje spoja postiže se pomoću odvijača, pritiskom na oprugu.



TSKC..D-K

Redne stezaljke za neutralne vodiče

Izvedene su kao i stezaljke opće namjene. Kućište im je plave boje i pogodne su za spajanje nul-vodiča, jer omogućuju vizualno razlikovanje nul-vodiča od faznih.



TSKC..JDD

Redne stezaljke za zaštitne vodiče

Zbog zeleno-žute boje pogodne su za spajanje zaštitnih vodiča, te za međusobno električno i mehaničko spajanje uzemljenih nosača na koje su postavljene stezaljke. Predviđene su za spajanje PEN i PE vodiča. Po konstrukciji mogu biti za opće namjene, s tri ili četiri spojke.



Dvoredne redne stezaljke

Pogodne su za spajanje vodiča 2-3 međusobno neovisna strujna kruga. Stezaljke su postavljene u dvije razine, jedne iznad drugih, i pristup odvijačem im je omogućen odgovarajućim oblikovanjem kućišta.



Redne stezaljke s tri spojke

Primjenjuju se prvenstveno kada je potrebno spojiti vodiče istog strujnog kruga, ali različite strukture, tipa ili presjeka. Konstrukcijski je omogućeno spajanje 3 vodiča na isti potencijal. Mogu se naručiti i za nul-vodiče (u plavoj boji).



Redne stezaljke s četiri spojke

Primjenjuju se prvenstveno kada je potrebno spojiti vodiče istog strujnog kruga, ali različite strukture, tipa ili presjeka. Konstrukcijski je omogućeno spajanje 4 vodiča na isti potencijal. Mogu se naručiti i za nul-vodiče (u plavoj boji).



Redne stezaljke s osiguračem

Podnožje za osigurače u staklenoj cijevi za različite jakosti struje, čije stanje označava LED indikator kako bi se eventualni problemi lakše otkrili.

(za osigurače 5x20 mm)

RELEVANT STANDARD
EN 60947-7-1

RELEVANT STANDARD
EN 60947-7-2



Dopunski dijelovi

AHC..., SFC.. premosnice

Na raspolaganju su 2-polne izvedbe, posebno za spajanje susjednih elemenata (SFC..) i posebno za spajanje svakog drugog elementa (AHC..)

**J naljepnice**

Naljepnice su na raspolaganju u 4 dimenzije i namijenjene su za označavanje J.. pločica. Isporučuju se na A4 formatu s natpisima: 1-100, L1, L2, L3, R, S, T, N, itd. Ponudu vidi u webshopu!

**REC1, REC2, REC3 elementi za pričvršćivanje**

Namijenjeni su za pričvršćivanje, oslanjanje rednih stezaljki na nosače dimenzija 35/7,5 mm ili 32/15 mm. Preporučuje se primjena na oba kraja stezaljki.

**TSKC-EJ držač pločice za označavanje višerednih stezaljki**

Omogućuje označavanje 2-3 rednih stezaljki.

**VLC završne pločice**

Na krajevima stezaljki i pri redanju stezaljki raznih dimenzija omogućuju izolacijski razmak prema nazivnom naponu i zaštitu od slučajnog dodira.

**SJ9 Element za oslonac i pločica za označavanje rednih stezaljki**

Oznaka za montažne ili profilne nosače, prikladna za označavanje nosača ili segmenta nakon 13/7 (SJ15/SJ9) mm-skog papirnato natpisa, postavljanjem u odgovarajući utor.

**TSKCJS pločica za označavanje**

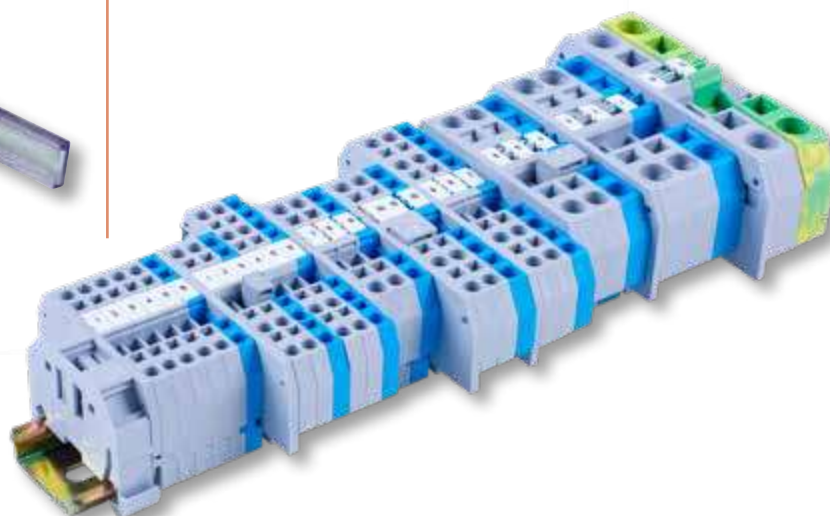
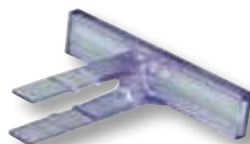
Na njih se mogu stavljati J naljepnice za označavanje, pomoću kojih je identifikacija rednih stezaljki znatno olakšana.

**SJ15 Element za oslonac i pločica za označavanje rednih stezaljki**

Oznaka za montažne ili profilne nosače, prikladna za označavanje nosača ili segmenta nakon 13/7 (SJ15/SJ9) mm-skog papirnato natpisa, postavljanjem u odgovarajući utor.

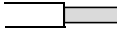
**KJ-A oznaka za redove stezaljki**

Namijenjena je za označavanje redaka stezaljki na način da se pločica 44×7 mm postavi u odgovarajući žlijeb na elementima za pričvršćivanje REC3.



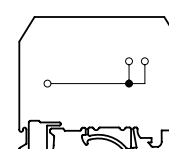
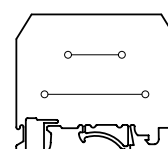
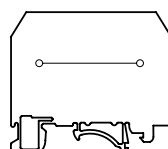
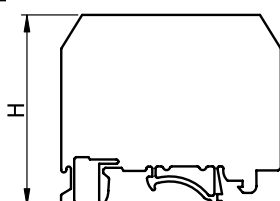
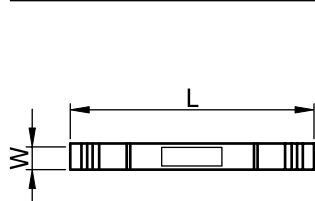
RELEVANT STANDARD
EN 60947-7-1

RELEVANT STANDARD
EN 60947-7-2

TRACON			U_n	I_n	 mm ²		W (mm)	L (mm)	H (mm)
TSKC2,5	Opća	× 2	800 V	24 A	0.2-4	0.2-2.5	5	53.5	32.5
TSKC2,5/3	Opća	× 3	800 V	24 A	0.2-4	0.2-2.5	5	65	32.5
TSKC2,5/4	Opća	× 4	800 V	20 A	0.2-4	0.2-2.5	5	76.5	33
TSKC4	Opća	× 2	800 V	32 A	0.2-6	0.2-4	6	60	33.5
TSKC4/3	Opća	× 3	800 V	32 A	0.2-6	0.2-4	6	74.5	33
TSKC4/4	Opća	× 4	800 V	26 A	0.2-6	0.2-4	6	86.5	33
TSKC6	Opća	× 2	800 V	41 A	0.2-10	0.2-6	8.2	73.8	40
TSKC10	Opća	× 2	800 V	57 A	0.2-16	0.2-10	10	77.4	42
TSKC16	Opća	× 2	800 V	76 A	0.2-16	0.2-10	12	94	44.8
TSKC2,5JD	Za zaštitne vodiče	× 2	–	24 A	0.2-4	0.2-2.5	5	53.5	32.5
TSKC2,5/3JD	Za zaštitne vodiče	× 3	–	24 A	0.2-4	0.2-2.5	5	65	32.5
TSKC2,5/4JD	Za zaštitne vodiče	× 4	–	20 A	0.2-4	0.2-2.5	5	76.5	33
TSKC4JD	Za zaštitne vodiče	× 2	–	32 A	0.2-6	0.2-4	6	60	33.5
TSKC4/3JD	Za zaštitne vodiče	× 3	–	32 A	0.2-6	0.2-4	6	74.5	33
TSKC4/4JD	Za zaštitne vodiče	× 4	–	26 A	0.2-6	0.2-4	6	86.5	33
TSKC6JD	Za zaštitne vodiče	× 2	–	41 A	0.2-10	0.2-6	8.2	73.8	40
TSKC10JD	Za zaštitne vodiče	× 2	–	57 A	0.2-16	0.2-10	10	77.4	42
TSKC16JD	Za zaštitne vodiče	× 2	–	76 A	0.2-16	0.2-10	12	94	44.8
TSKC2,5-K	Za zaštitne vodiče	× 2	800 V	24 A	0.2-4	0.2-2.5	5	53.5	32.5
TSKC2,5/3-K	Za zaštitne vodiče	× 3	800 V	24 A	0.2-4	0.2-2.5	5	65	32.5
TSKC2,5/4-K	Za zaštitne vodiče	× 4	800 V	20 A	0.2-4	0.2-2.5	5	76.5	33
TSKC4-K	Za zaštitne vodiče	× 2	800 V	32 A	0.2-6	0.2-4	6	60	33.5
TSKC4/3-K	Za zaštitne vodiče	× 3	800 V	32 A	0.2-6	0.2-4	6	74.5	33
TSKC4/4-K	Za zaštitne vodiče	× 4	800 V	26 A	0.2-6	0.2-4	6	86.5	33
TSKC6-K	Za zaštitne vodiče	× 2	800 V	41 A	0.2-10	0.2-6	8.2	73.8	40
TSKC10-K	Za zaštitne vodiče	× 2	800 V	57 A	0.2-16	0.2-10	10	77.4	42
TSKC16-K	Za zaštitne vodiče	× 2	800 V	76 A	0.2-16	0.2-10	12	94	44.8
TSKC2,5/3D	Opća	× 3	800 V	24 A	0.2-4	0.2-2.5	5	50.5	41
TSKC2,5/4D	Opća	× 4	800 V	24 A	0.2-4	0.2-2.5	5	50.5	41
TSKC4/3D	Opća	× 3	800 V	32 A	0.2-6	0.2-4	6	62	41
TSKC2,5/3JDD	Za zaštitne vodiče	× 3	–	24 A	0.2-4	0.2-2.5	5	50.5	41
TSKC4/3JDD	Za zaštitne vodiče	× 3	–	32 A	0.2-6	0.2-4	6	62	41
TSKC2,5/3D-K	Za zaštitne vodiče	× 3	800 V	24 A	0.2-4	0.2-2.5	5	50.5	41
TSKC2,5/4D-K	Za zaštitne vodiče	× 4	800 V	24 A	0.2-4	0.2-2.5	5	50.5	41
TSKC4/3D-K	Za zaštitne vodiče	× 3	800 V	32 A	0.2-6	0.2-4	6	62	41
TSKC2,5E	Dvostruka	2 × 2	500 V	20 A	0.2-4	0.2-2.5	5	75	44
TSKC4E	Dvostruka	2 × 2	500 V	26 A	0.2-6	0.2-4	6	83	43
TSKC2,5EE	Dvostruka	3 × 2	500 V	20 A	0.2-4	0.2-2.5	5	104	55
TSKC4B	s osiguračem	× 2	250 V	6.3 A	0.2-6	0.2-4	6	60	83
TSKC6B	s osiguračem	× 2	220 V	10 A	0.2-10	0.2-6	12.8	62.3	60
TSKC6S	za mjerenje	× 2	400 V	41 A	0.2-10	0.2-6	8	86	42

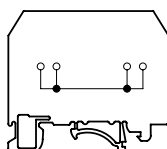
za opće namjene i
neutralne vodičedvostruka redna
stezaljka

s tri spojke

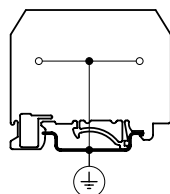
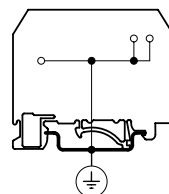


						TRACON
8	VLC2,5	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5
9	VLC2,5/3	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/3
9	VLC2,5/4	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/4
10	VLC4	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4
10	VLC4/3	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/3
10	VLC4/4	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/4
10	VLC6	SFC6	AHC6	TSKCJS	REC1, REC2, REC3	TSKC6
12	VLC10	SFC10	AHC10	TSKCJS	REC1, REC2, REC3	TSKC10
14	VLC16	SFC16	AHC16	TSKCJS	REC1, REC2, REC3	TSKC16
8	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5JD
9	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5/3JD
9	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5/4JD
10	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC4JD
9	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC4/3JD
10	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC4/4JD
10	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC6JD
12	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC10JD
14	-	-	-	TSKCJS	REC1, REC2, REC3	TSKC16JD
8	VLC2,5	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5-K
9	VLC2,5/3	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/3-K
9	VLC2,5/4	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/4-K
10	VLC4	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4-K
9	VLC4/3	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/3-K
10	VLC4/4	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/4-K
10	VLC6	SFC6	AHC6	TSKCJS	REC1, REC2, REC3	TSKC6-K
12	VLC10	SFC10	AHC10	TSKCJS	REC1, REC2, REC3	TSKC10-K
14	VLC16	SFC16	AHC16	TSKCJS	REC1, REC2, REC3	TSKC16-K
9	VLC2,5/3D	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/3D
9	VLC2,5/3D	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5/4D
9	VLC4/3D	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/3D
9	VLC2,5/3D	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5/3JDD
9	VLC4/3D	-	-	TSKCJS	REC1, REC2, REC3	TSKC4/3JDD
9	VLC2,5/3D	SFC2,5	AHC2,5	TSKCJS	REC1, REC2, REC3	TSKC2,5/3D-K
9	VLC2,5/3D	-	-	TSKCJS	REC1, REC2, REC3	TSKC2,5/4D-K
9	VLC4/3D	SFC4	AHC4	TSKCJS	REC1, REC2, REC3	TSKC4/3D-K
9	VLC2,5E	SFC2,5	AHC2,5	TSKCJS+TSKC-EJ	REC1, REC2, REC3	TSKC2,5E
10	VLC4E	SFC4	AHC4	TSKCJS+TSKC-EJ	REC1, REC2, REC3	TSKC4E
9	VLC2,5EE	SFC2,5	AHC2,5	TSKCJS+TSKC-EJ	REC1, REC2, REC3	TSKC2,5EE
10	VLC4	-	-	-	REC1, REC2, REC3	TSKC4B
9	VLC6B	SFC6	AHC6	TSKCJS	REC1, REC2, REC3	TSKC6B
11	VLC6S	SFC6	AHC6	TSKCJS	REC1, REC2, REC3	TSKC6S

s štiri spojke



za zaštitne vodiče


 za zaštitne vodiče
s tri spojke

 za zaštitne vodiče
a štiri spojke
