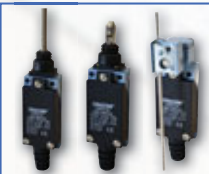




Pozicione sklopke tipa LS15 **2**



Pozicione sklopke tipa LS7 **5**



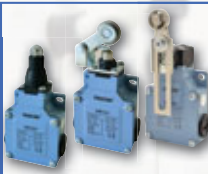
Pozicione sklopke tipa LSME **8**



Pozicione sklopke tipa VP **12**



Pozicione sklopke tipa VT **16**



Pozicione sklopke tipa VM **20**



Pozicione sklopke tipa KW **24**



Jednostavni tasteri **26**



Istaknuti taster **26**



Svetleći taster **28**



Taster sa oznakom **28**



Gljivasti taster **29**



Dvostruki, ON-OFF taster **30**



Prekidač sa ručkom **30**



Prekidač sa svetlećom ručkom **31**



Prekidač sa ključem **31**



Kontaktni element **32**



Kućišta **32**



Dopunski pribor **34**



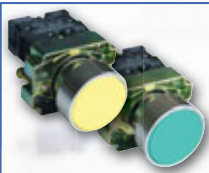
Voltmetri, ampermetri, tonski signali **35**



Stubovi svetlosnog signala **35**



Signalne lampe sa LED tipa L.J.L. **36**



Jednostavni tasteri **37**



Tasteri sa oznakama **38**



Gljivasti taster sa ključem **39**



Dvostruki „on-off“ tasteri **40**



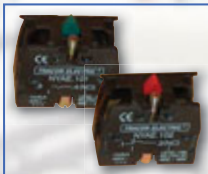
Prekidači sa ručkom **42**



Prekidači sa ključem **43**



Signalna sijalica **44**



Kontaktni elementi **44**



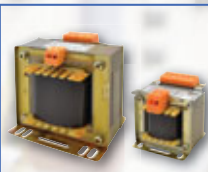
Kućišta **45**



Sigurnosne sklopke sa relejom **46**



Aparatne sklopke tipa TES **48**



Monofazni transformatori za galvansko odvajanje tipa TVTR **52**



Monofazni izolacioni transformatori tipa TVTRB **54**

Piktogrami zaglavlja tabela

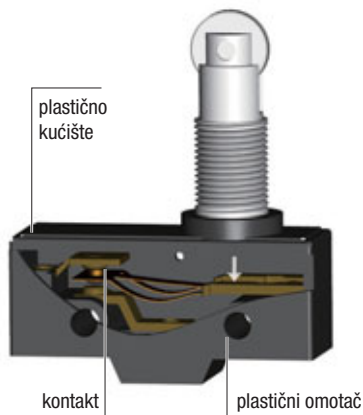
U_m	Nazivni pogonski napon	P_n	Nazivna snaga		Nazivna snaga		Napomena dopuna
U_{pr}	Primarni napon	U_{sec}	Sekundarni napon	I_{sec}		P_{sec}	Snaga sekundara
	Dvoploščajni		Troploščajni		Pozicija vađenja ključa (Leva)		Pozicija vađenja ključa (Leva ili desna)
	Pozicija vađenja ključa (Srednja)		Pozicija vađenja ključa		Deblokada: Zakretom		Deblokada: ključem
	Parametri kontakata		Moduli sa LED		Dimenzije		Tip grla
	Moment stezanja		Navoj		Priključne natične stopice		Zaptivke
	Osnovna izvedba	IP44	U kućište IP 44	IP..	Stepen zaštite		Boja
	Masa		Tonski signali		Stepen zaštite od naslovna strana		

Piktogrami tehničkih podataka

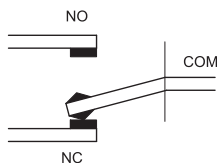
 230/400 V AC	Nazivni napon (V)	 U_m max. 400 V	Nazivni pogonski napon	 660 V	Nazivni izolacioni napon	 U_{imp} 6 kV	Nazivna izdržljivost naponskih impulsa
 I_e (AC 1, 230 V) 15 A	Nazivna pogonska struja	 50/60 Hz	Nazivna frekvencija	 10 A gG	Preporučen predspojen osigurač	 0,5-2,5	Dozvoljeni poprečni presek voda
 90°	Operaciona glava se zakreće od po 90 °!	 90°	Operaciona glava se zakreće od po 90 °!	 F_{on} max. 20 N	Uklpona snaga:	 F_{off} max. 15 N	Isklopna snaga:
 ×10⁶	Mehanički vek trajanja	 E +120 °C	Klasa temperaturne izdržljivosti		Svetiljka sa I stepenom zaštite od opasnog napona dodira	 ON-OFF-ON sc/h ×3.600	Učestalost uklapanja (uk/čas)
 IP 42	Stepen zaštite (sa čelone strane) u ugrađenom stanju	 IP 20	Stepen zaštite stezaljki (osnovni)	 IP 55	Stepen zaštite		Otpornost na vibracije
 max. 95	Relativna vlažnost vazduha	 T_a -25...+55°C	Temperatura sredine	 22 mm	Dimenzije isecanja		

Pozicione sklopke tipa LS15

I_{th} 15 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 230 V) 0,3 A	U_i 500 V	mm² 0,5-1,5	×10⁶ ×1.800	ON-OFF-ON... sc/h ×1.800	T_a -25...+55°C	IP 00
-------------------------------	---	--	--	-------------------------------	----------------------------------	----------------------------------	---------------------------------------	-------------------------------------	-----------------



Tip kontakta: C

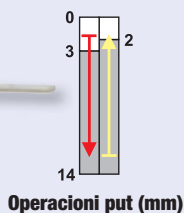


RELEVANT STANDARD
EN 60947-1

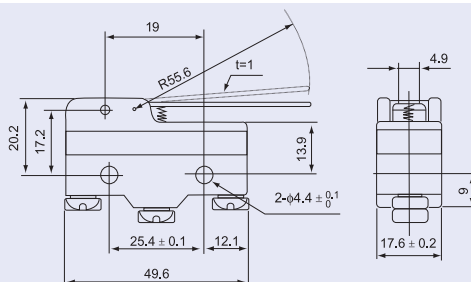
RELEVANT STANDARD
EN 60947-5-1

- jako kućište
- naizmenični kontakt
- jednostavno priključenje
- Višefunkcijski preklopni mehanizmi

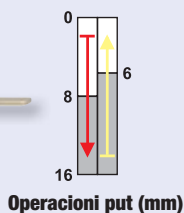
Izvedba sa elastičnom drškom



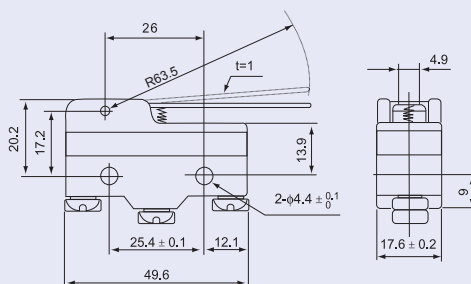
TRACON LS15GM-B



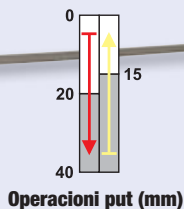
Izvedba sa elastičnom drškom



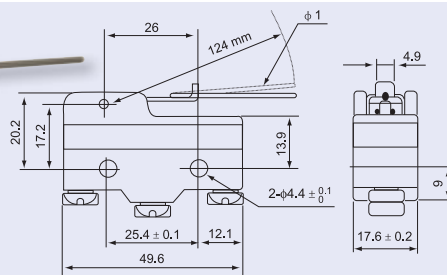
TRACON LS15GW-B



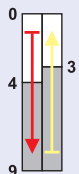
Izvedba sa elastičnom drškom



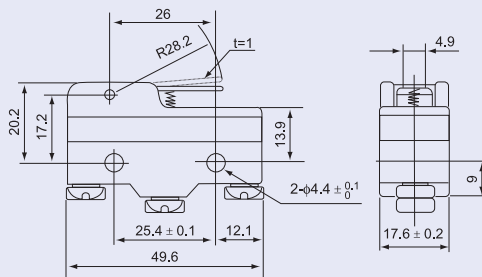
TRACON LS15HW24-B



Izvedba sa elastičnom drškom

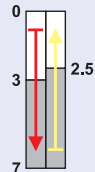


Operacioni put (mm)

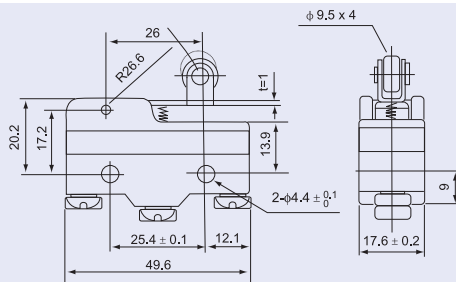


TRACON LS15GW21-B

Izvedba sa elastičnom drškom i rolnama

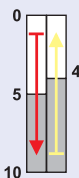


Operacioni put (mm)

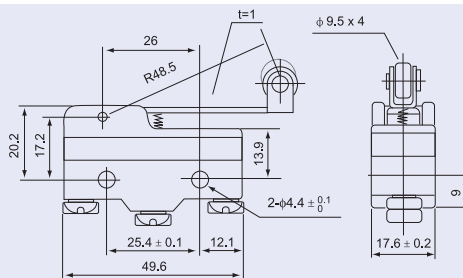


TRACON LS15GW22-B

Izvedba sa elastičnom drškom i rolnama

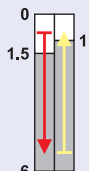


Operacioni put (mm)

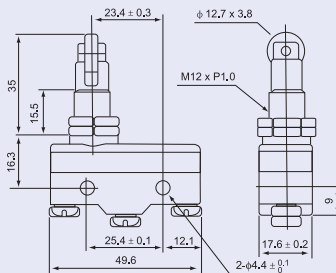


TRACON LS15GW2-B

Rolnasta izvedba



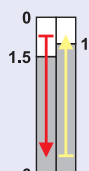
Operacioni put (mm)



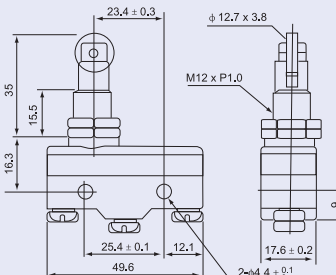
TRACON LS15GQ21-B



Rolnasta izvedba



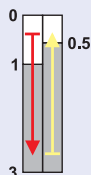
Operacioni put (mm)



TRACON LS15GQ22-B

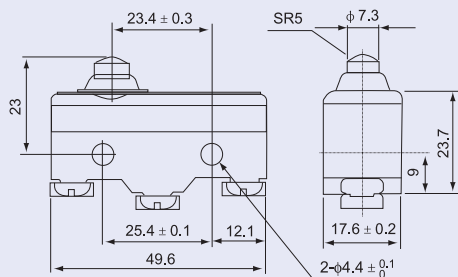


Kupasta izvedba sa odbojnikom

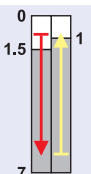


Operacioni put (mm)

TRACON LS15GD-B

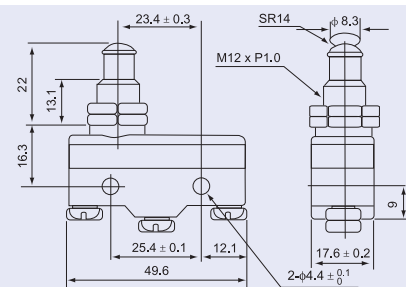


Kupasta izvedba sa odbojnikom

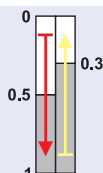


Operacioni put (mm)

TRACON LS15GQ-B

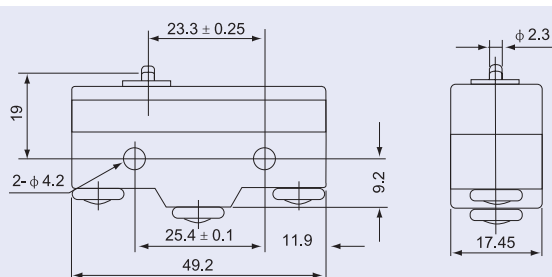


Izvedba sa odbojnikom



Operacioni put (mm)

TRACON LS15G-B



Kutija za LS15 pozicijska sklopka



IP 40



TRACON LS15-C0V



Relei



J/2-J/9

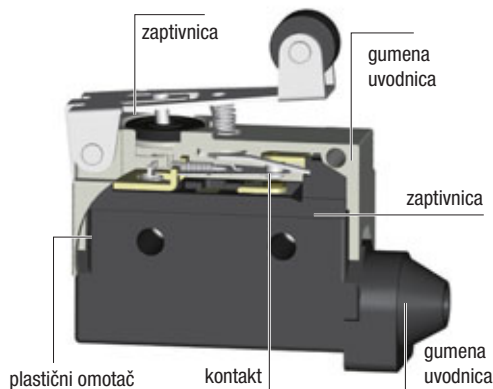
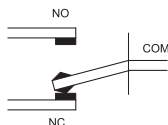
Pozicione sklopke tipa LS7

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 13, 250 V) 0,3 A	U_i 500 V	mm² 0,5-1,5	× 10 ⁶	ON-OFF-ON sc/h ×1.800	T_a -25...+55°C	IP 40	Objašnjenje piktograma	K/O
-------------------------------	---	--	--	-------------------------------	----------------------------------	--------------------------	------------------------------------	-------------------------------------	-----------------	-------------------------------	------------

RELEVANT STANDARD
EN 60947-1

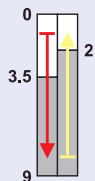
RELEVANT STANDARD
EN 60947-5-1

Tip kontakta: C

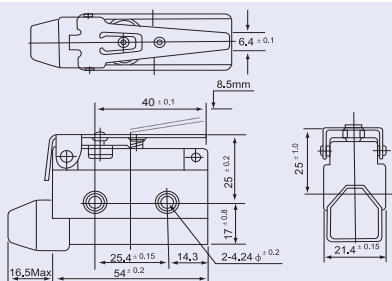


- jako kućište
- naizmenični kontakt
- priključak okaste stopice
- lako priključenje
- višefunkcijsko preklapanje

Izvedba sa elastičnom drškom

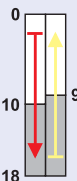


Operacioni put (mm)

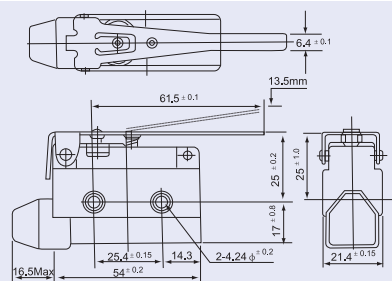


TRACON LS7140

Izvedba sa elastičnom drškom

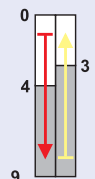


Operacioni put (mm)

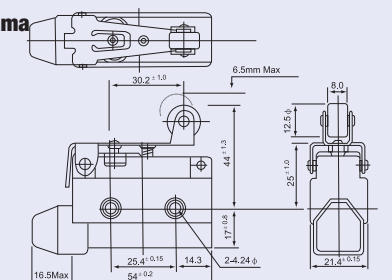


TRACON LS7120

Izvedba sa elastičnom drškom i rolnama

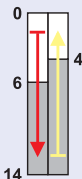


Operacioni put (mm)



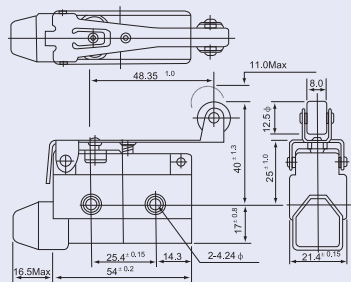
TRACON LS7141

Izvedba sa elastičnom drškom i rolnama

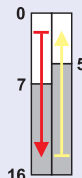


Operacioni put (mm)

TRACON **LS7121**

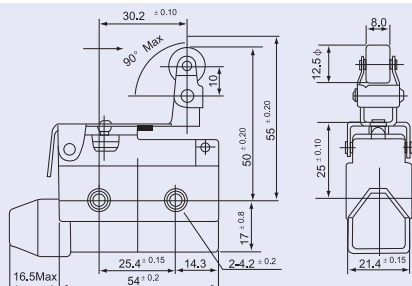


Izvedba sa elastičnom drškom i zglobnim rolnama

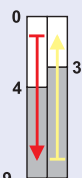


Operacioni put (mm)

TRACON **LS7144**

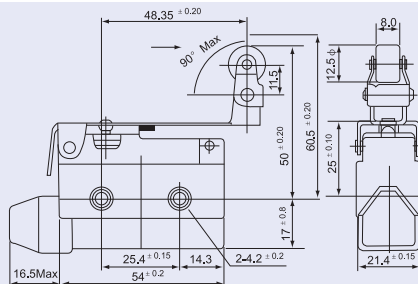


Izvedba sa elastičnom drškom i zglobnim rolnama

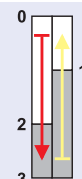


Operacioni put (mm)

TRACON **LS7124**

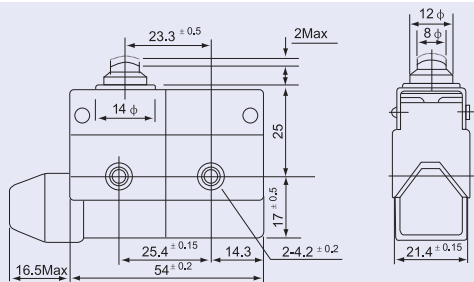


Kupasta izvedba sa odbojnikom

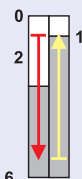


Operacioni put (mm)

TRACON **LS7100**

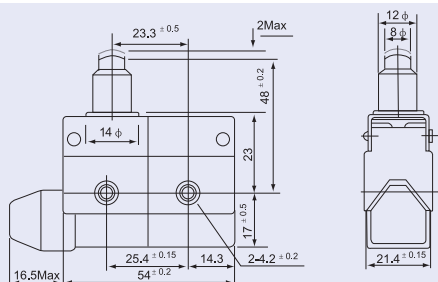


Kupasta izvedba sa odbojnikom

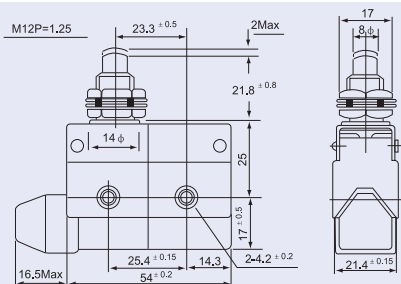
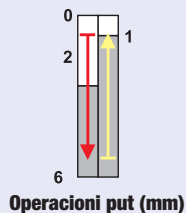


Operacioni put (mm)

TRACON **LS7110**

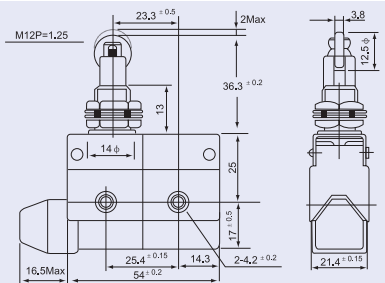
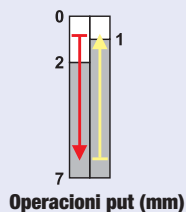


Kupasta izvedba sa odbojnikom



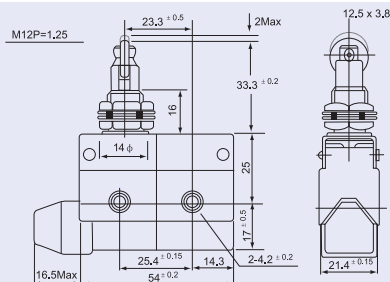
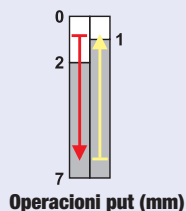
TRACON LS7310

Rolnasta izvedba



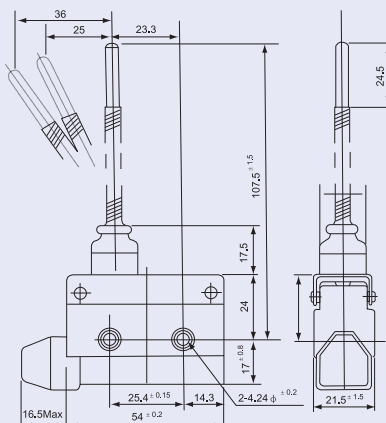
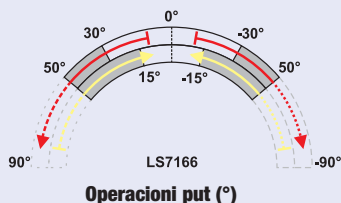
TRACON LS7311

Rolnasta izvedba



TRACON LS7312

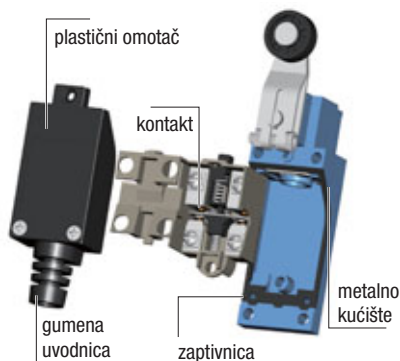
Izvedba sa oprugom i šipkom



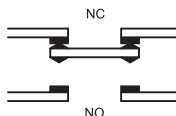
TRACON LS7166

Pozicione sklopke tipa LSME

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 200 V) 0,3 A	U_i 500 V	mm² 0,5-1,5	×10⁶ ×1.800	ON-OFF-ON... sc/h ×1.800	T_a -25...+55°C	IP 65
-------------------------------	---	--	--	-------------------------------	----------------------------------	----------------------------------	---------------------------------------	-------------------------------------	-----------------



Tip kontakta: Za



RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

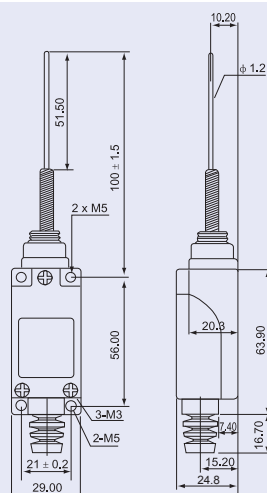
- Dupli kontakti
- Masivna izrada
- Mehanizam sa duplom oprugom

- Otporno na vodu i ulje
- Dugačak radni vek
- Lako priključivanje

Izvedba sa oprugom i šipkom



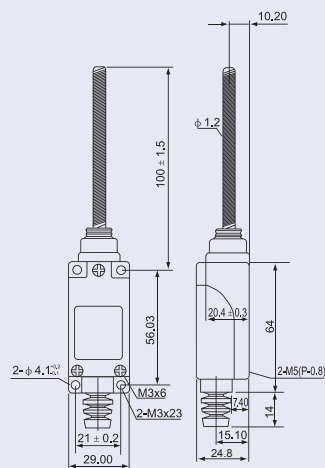
TRACON LSME8169



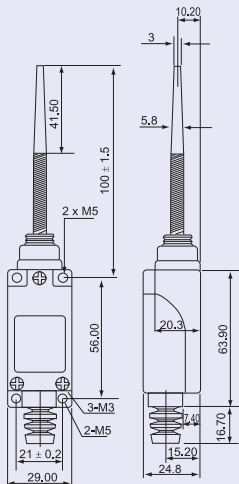
Izvedba sa oprugom i šipkom



TRACON LSME9101

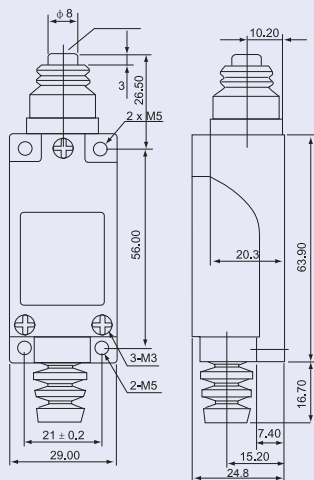
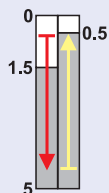


Izvedba sa oprugom i šipkom



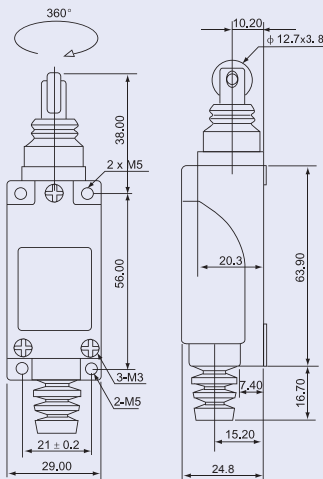
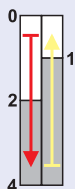
TRACON LSME8166

Kupasta izvedba sa odbojnikom



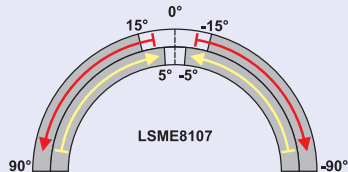
TRACON LSME8111

Roľnasta izvedba



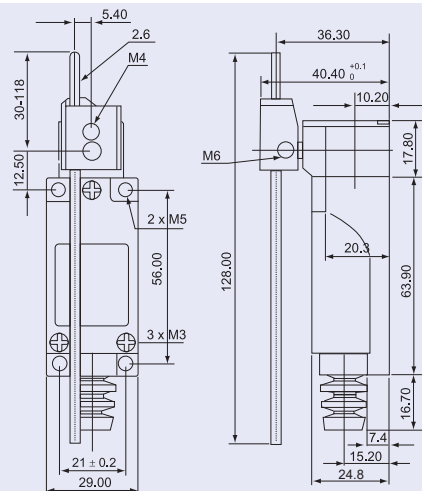
TRACON LSME8122

Izvedba sa prevalom polugom i šipkom

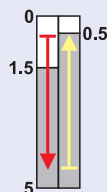


Operacioni put (°)

TRACON LSME8107

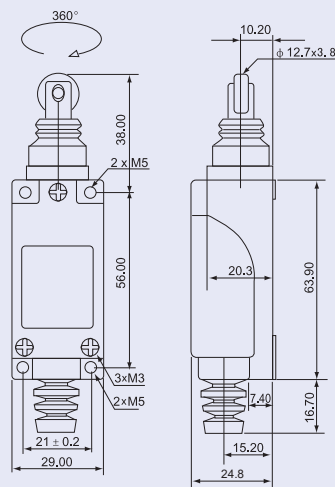


Rolnasta izvedba sa odbojnikom

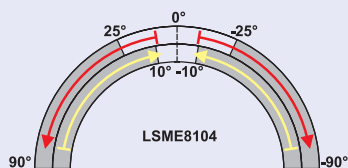


Operacioni put (mm)

TRACON LSME8112

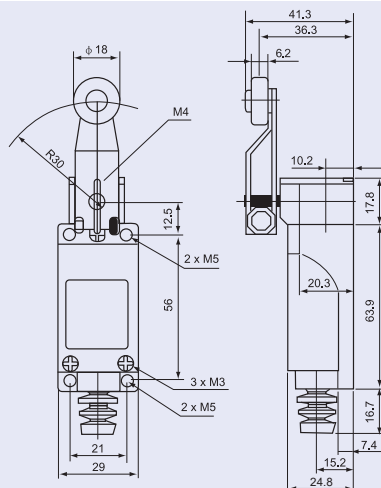


Izvedba sa zakretnom polugom

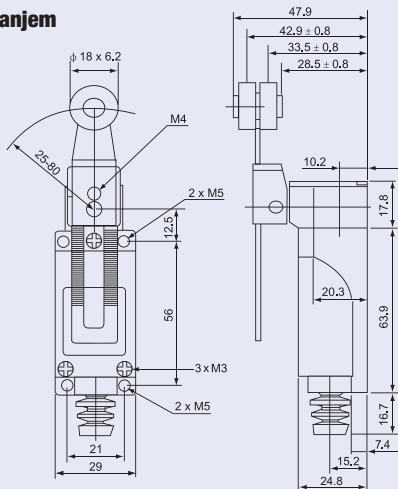
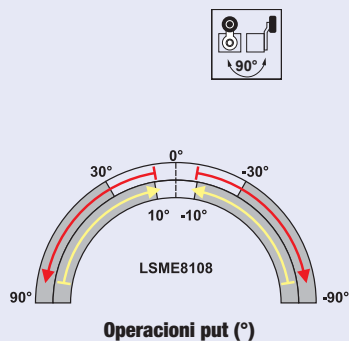


Operacioni put (°)

TRACON LSME8104



Roľnasto – poluľna izveba sa podeřavanjem



TRACON LSME8108

UKOLIKO VAM TREBA NAJBOLJI SPOJ!

řiroki izbor dimenzija i boja.

Visoki kvalitet

TRACON
.....ELECTRIC®

M/2



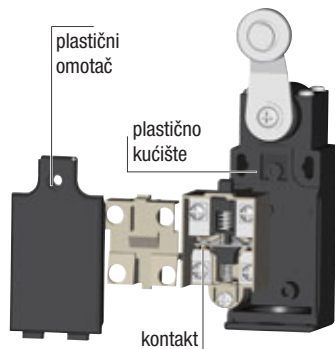
Učitajte řifru!

- Pogledajte naše novosti
- Budite savremeni

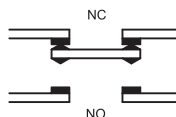
Nař asortiman se brzo i kontinuirano prořiruje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite nař sajt!

Pozicione sklopke tipa VP

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 230 V) 0,3 A	U_i 500 V	mm² 0,75-1,5	5×10⁶	ON-OFF-ON... sc/h ×1.800	T_a -25...+55°C	IP 65
-------------------------------	---	--	--	-------------------------------	-----------------------------------	-------------------------	---------------------------------------	-------------------------------------	-----------------



Tip kontakta: Za

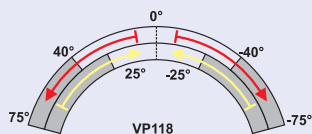
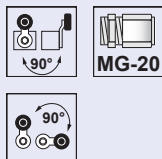


- Dupli kontakti
- Jako plastično kućište
- Masivna izrada
- Precizno preklapanje
- Dugačak radni vek
- Lako priključivanje

RELEVANT STANDARD
EN 60947-5-1

RELEVANT STANDARD
EN 60947-1

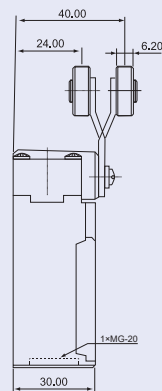
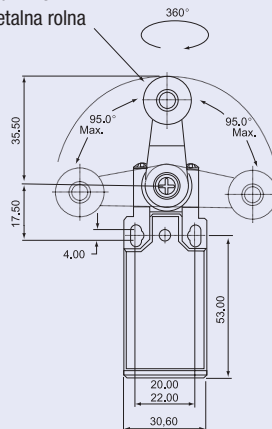
Izvedba sa zakretnom polugom



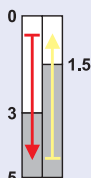
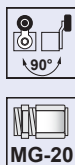
Operacioni put (°)

TRACON VP118

d = 18 mm
Metalna rolna



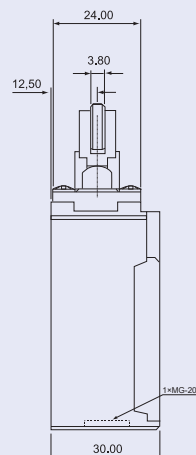
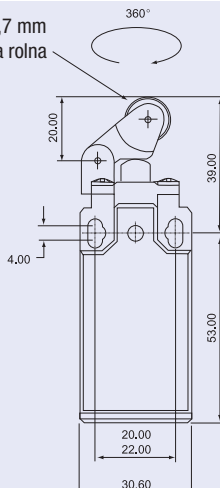
Izvedba sa zakretnom polugom



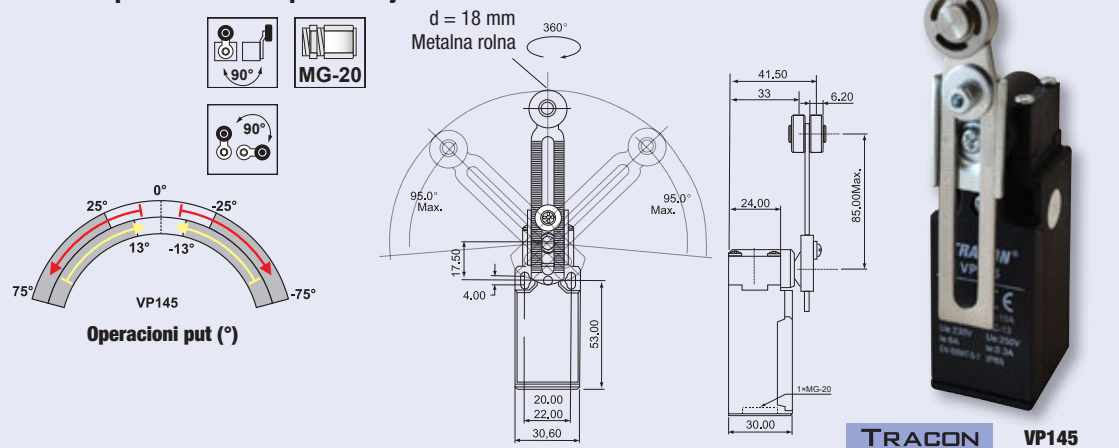
Operacioni put (mm)

TRACON VP121

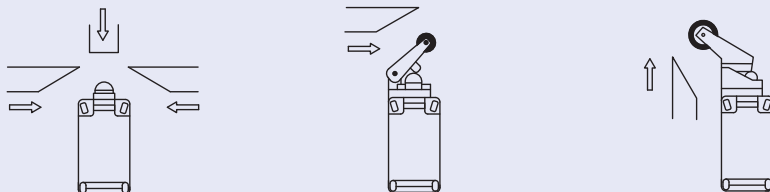
d = 12,7 mm
Metalna rolna



Roľnasto – poluľna izveba sa podeľavanjem



Operacioni smerovi



ODGOVARAJUĆI TIP ZA SVAKU NAMENU

Plastični/Metalni

4-64 modul

Ugradna i nadgradna izvedba

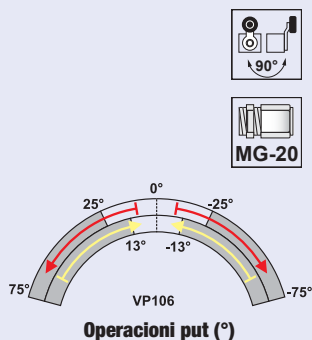
TRACON
ELECTRIC®

H/9

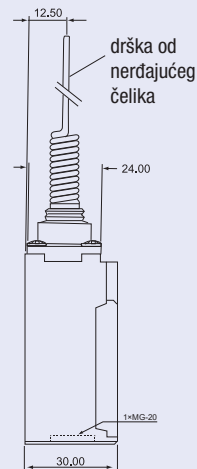
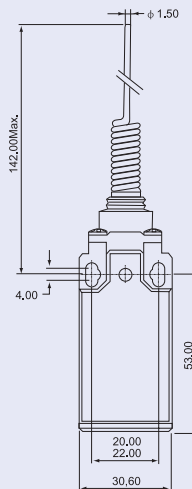
TRACON
ELECTRIC®

K/13

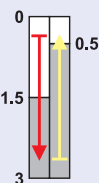
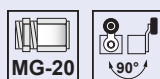
Izvedba sa oprugom i šipkom



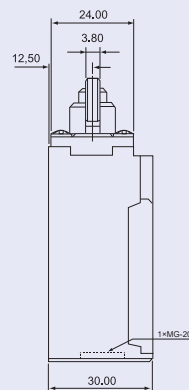
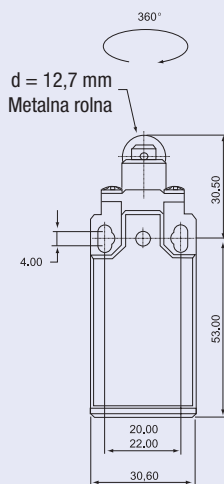
TRACON VP106



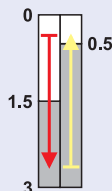
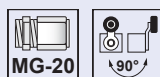
Rolnasta izvedba sa odbojnikom



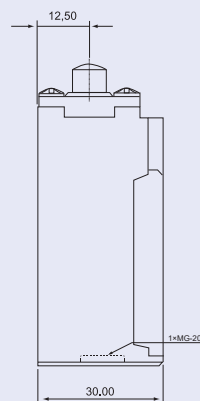
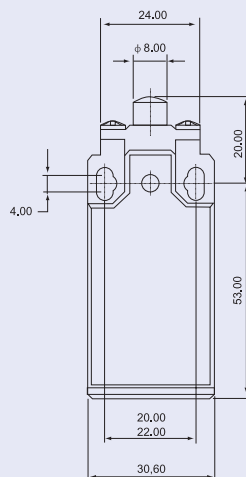
TRACON VP102



Kupasta izvedba sa odbojnikom



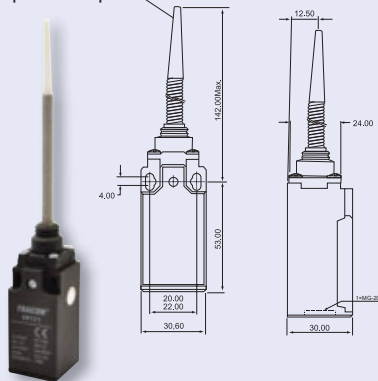
TRACON VP110



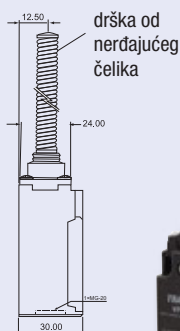
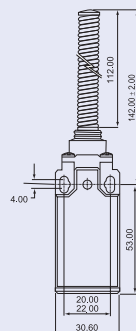
Izvedba sa zakretnom polugom

Rolnasta izvedba sa odbojnikom

plastična šipka



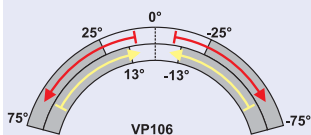
Operacioni put (mm)


držka od
nerđajućeg
čelika

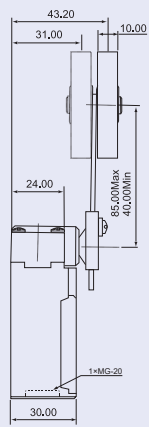
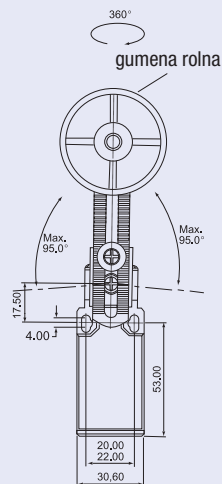
TRACON VP171

TRACON VP181

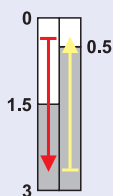
Izvedba sa oprugom i šipkom



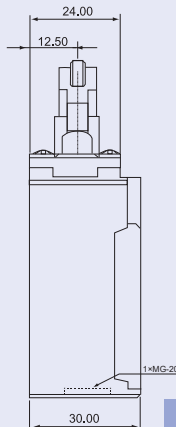
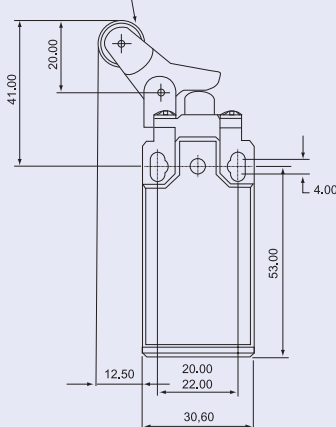
Operacioni put (°)


TRACON VP191

Kupasta izvedba sa odbojnikom

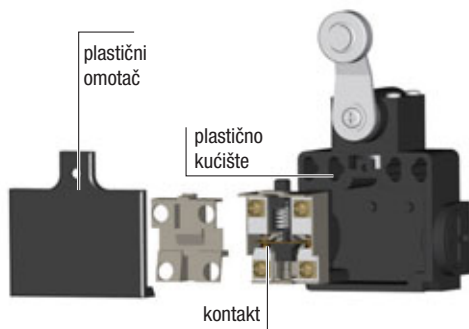
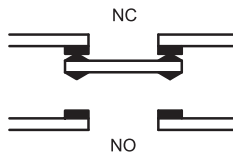
d = 12,7 mm
Metalna rolna


Operacioni put (mm)


TRACON VP127

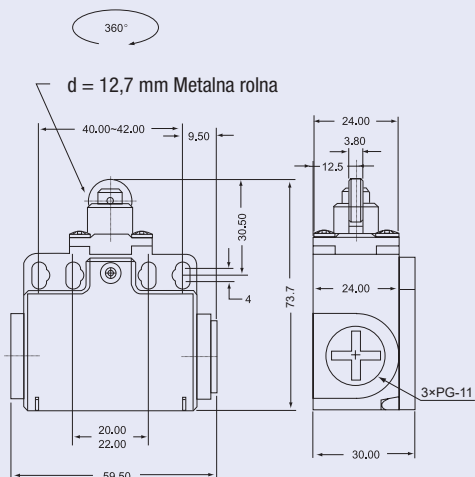
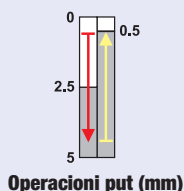
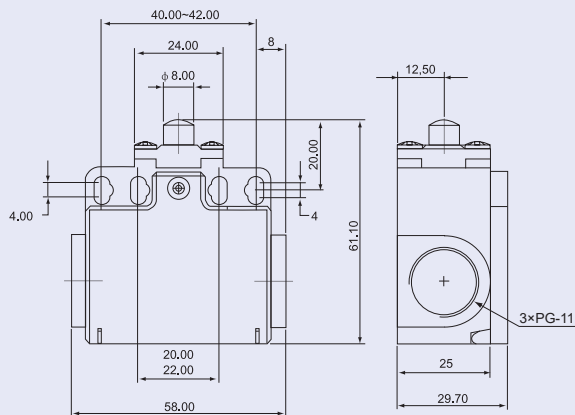
Pozicione sklopke tipa VT

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 230 V) 0,3 A	U_i 500 V	mm² 0,75-1,5	×10⁷ ×1.800	ON-OFF-ON... sc/h ×1.800	T_a -25...+55°C	IP 65
-------------------------------	---	--	--	-------------------------------	-----------------------------------	----------------------------------	---------------------------------------	-------------------------------------	-----------------

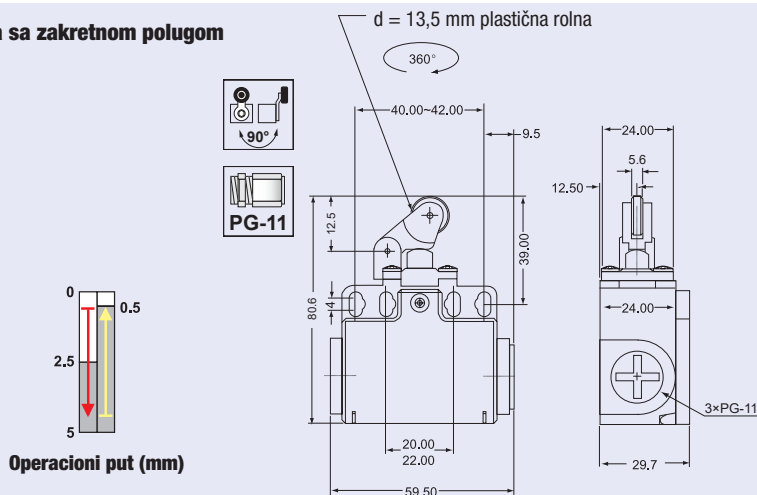

Tip kontakta: Za

RELEVANT STANDARD
EN 60947-1
RELEVANT STANDARD
EN 60947-5-1

- Dupli kontakti
- Jako plastično kućište
- Masivna izrada
- Precizno preklapanje
- Dugačak radni vek

Rolnasta izvedba sa odbojnikom

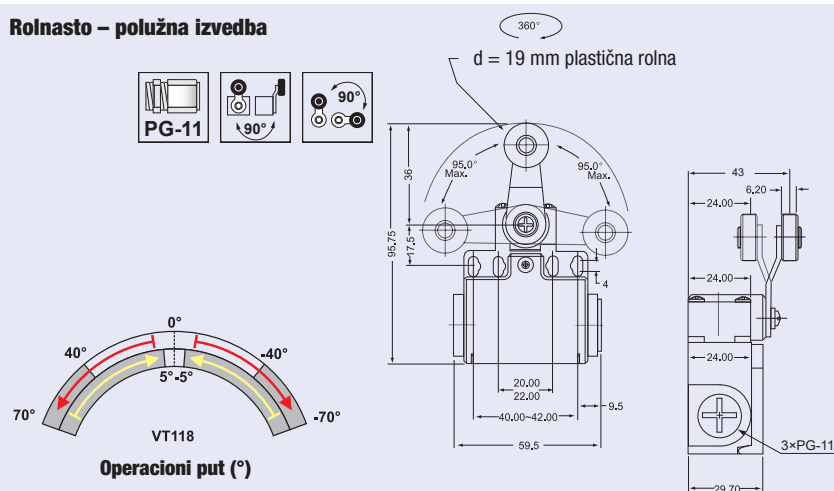
Operacioni put (mm)
TRACON VT102

Kupasta izvedba sa odbojnikom

Operacioni put (mm)
TRACON VT110


Izvedba sa zakretnom polugom



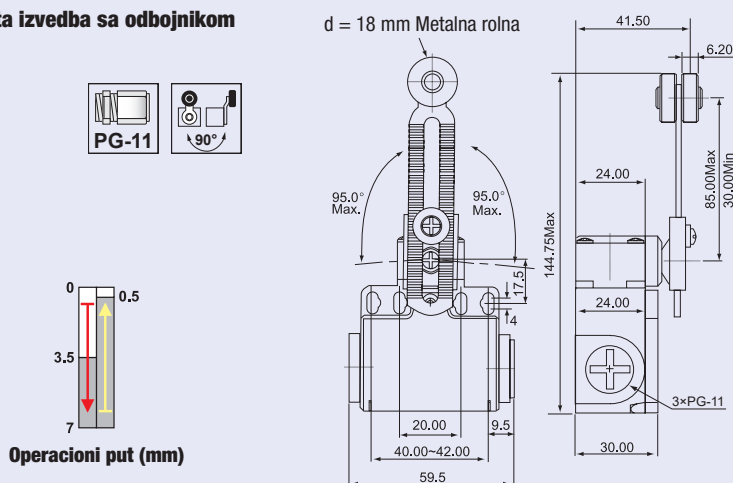
TRACON VT121

Roľnasto – poluľzna izvedba

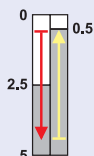
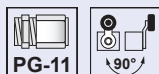


TRACON VT118

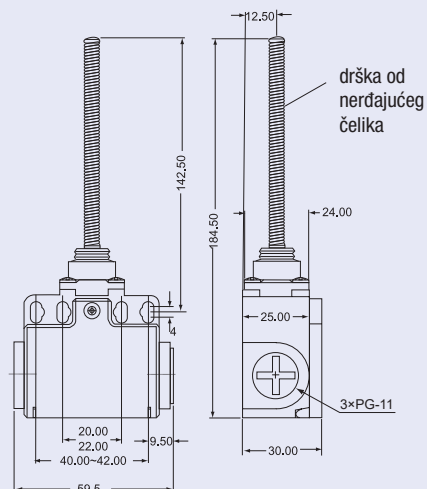
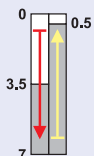
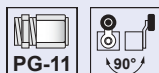
Roľnasta izvedba sa odbojnikom



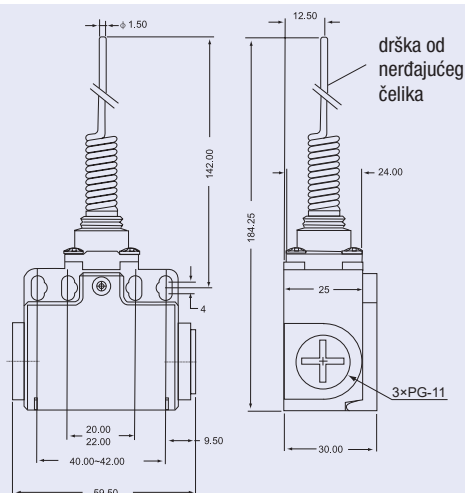
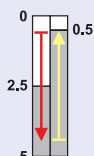
TRACON VT145

Kupasta izvedba sa odbojnikom


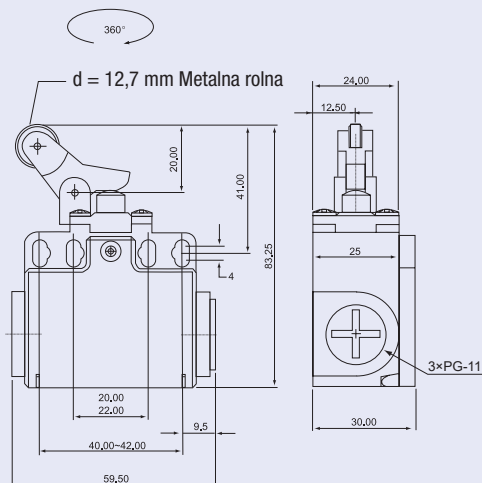
Operacioni put (mm)

TRACON VT181

Rolnasta izvedba sa odbojnikom


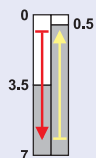
Operacioni put (mm)

TRACON VT106

Kupasta izvedba sa odbojnikom


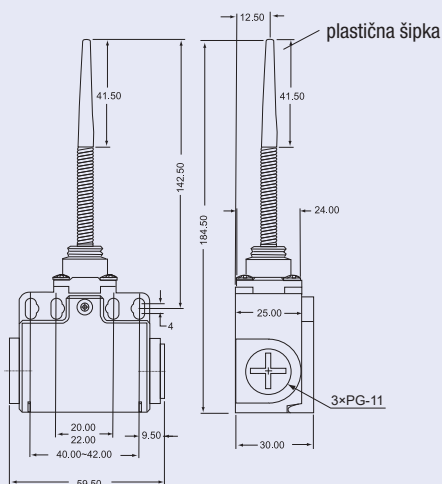
Operacioni put (mm)

TRACON VT127


Rolnasta izvedba sa odbojnikom

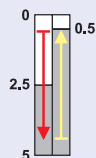
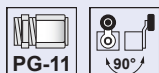


Operacioni put (mm)

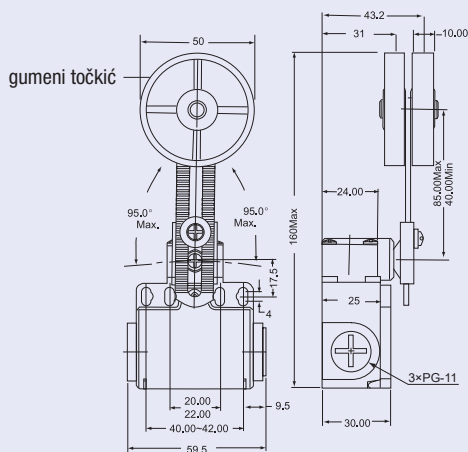


TRACON VT171

Kupasta izvedba sa odbojnikom



Operacioni put (mm)



TRACON VT191

LED PANELI

Od nadgradnih do ugradnih

od 6W do 48W

Kod kuće i u kancelariji

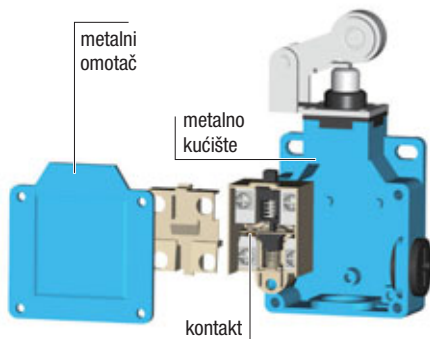
TRACON
ELECTRIC®

E1/33

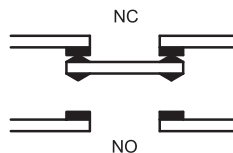


Policijske sklopke tipa VM

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 230 V) 0,3 A	U_i 500 V	mm² 0,75-1,5	5x10⁶	ON-OFF-ON... sc/h ×3.600	T_a -25...+55°C	IP 66	
-------------------------------	---	--	--	-------------------------------	-----------------------------------	-------------------------	---------------------------------------	-------------------------------------	-----------------	--



Tip kontakta: Za

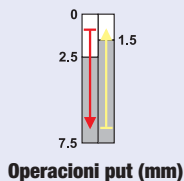
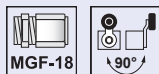


- Dupli kontakti
- Jako metalno kućište
- Masivna izvedba
- Dugačak radni vek
- Lako priključenje

RELEVANT STANDARD
EN 60947-1

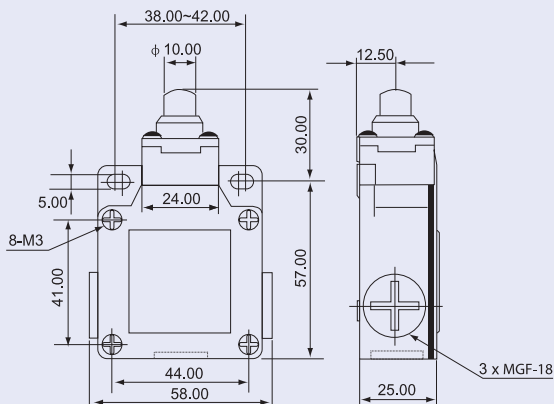
RELEVANT STANDARD
EN 60947-5-1

Kupasta izvedba sa odbojnikom

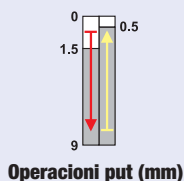
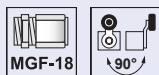


Operacioni put (mm)

TRACON VM110

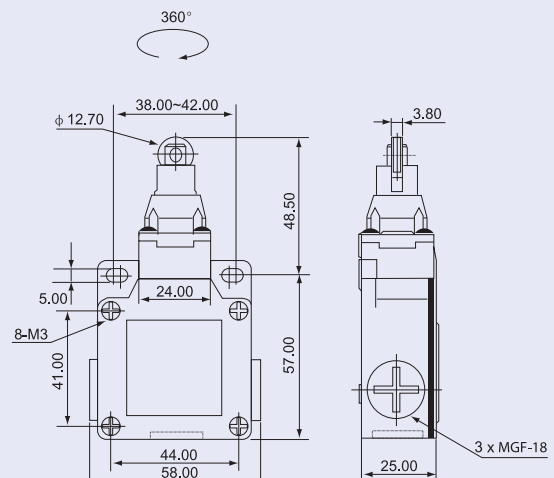


Roľnasta izvedba sa odbojnikom

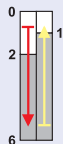
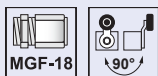


Operacioni put (mm)

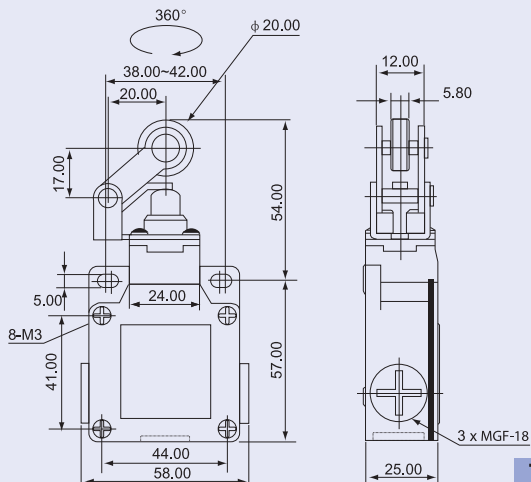
TRACON VM102



Rolnasto – polužna izvedba sa odbojnikom

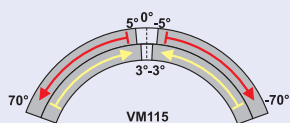
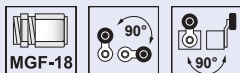


Operacioni put (mm)

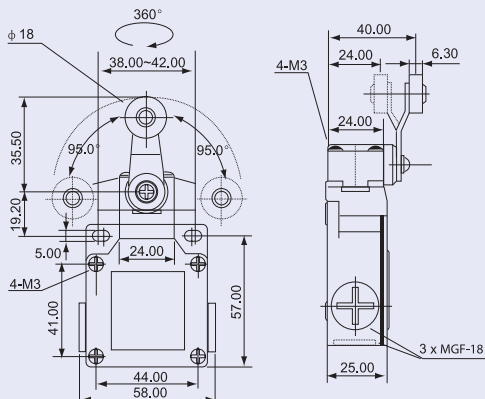


TRACON VM121

Izvedba sa zakretnom polugom

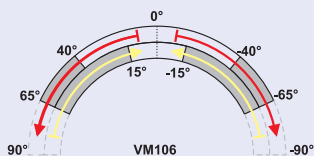
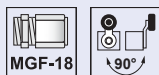


Operacioni put (°)

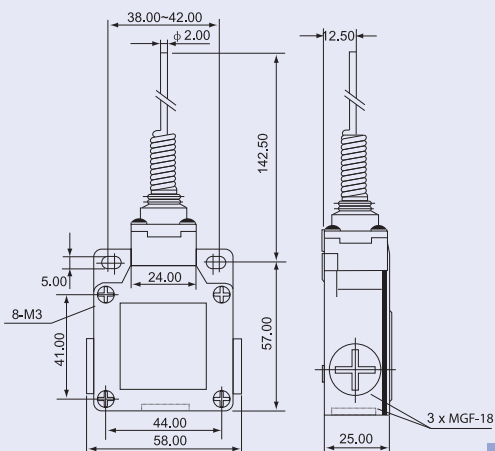


TRACON VM115

Izvedba sa oprugom i šipkom

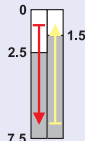


Operacioni put (°)



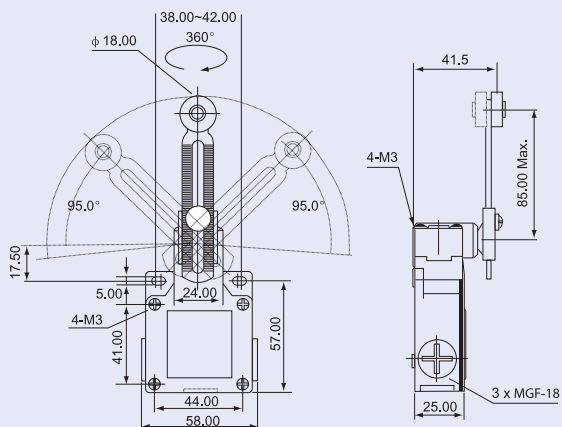
TRACON VM106

Kupasta izvedba sa odbojnikom

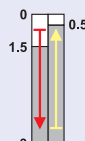


Operacioni put (mm)

TRACON VM145

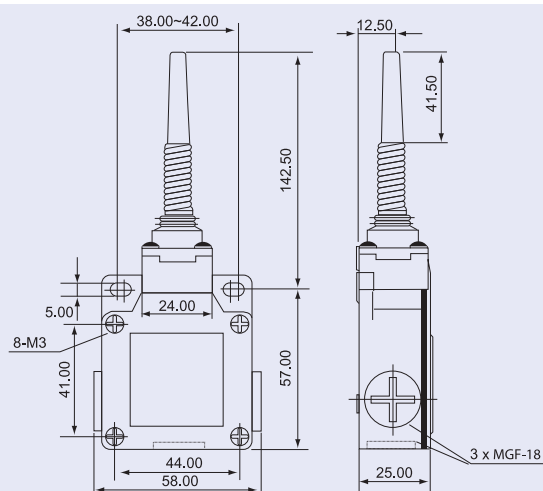


Rolnasta izvedba sa odbojnikom

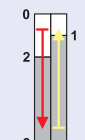


Operacioni put (mm)

TRACON VM171

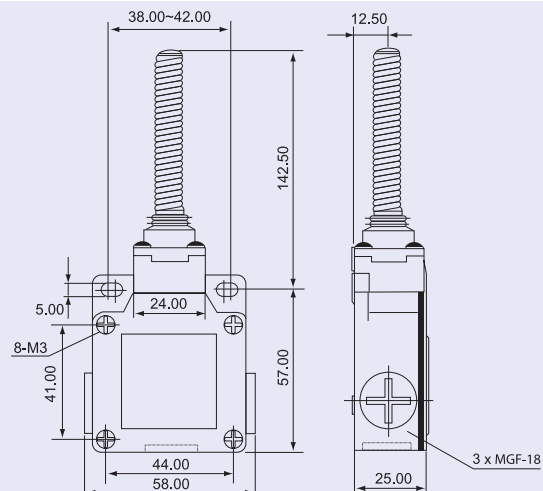


Rolnasto – polužna izvedba sa odbojnikom



Operacioni put (mm)

TRACON VM181



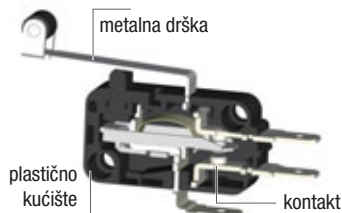
INDUSTRIJSKE PRIKLJUČNE KUTIJE



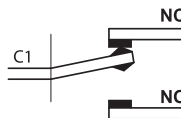
G/28

Pozicione sklopke tipa KW

I_{th} 10 A	I_e (AC 1, 230 V) 5 A	I_e (AC 15, 230 V) 2 A	I_e (DC 12, 230 V) 0,3 A	U_i 500 V	mm² 0,75-1,5	×10⁶ x600	ON-OFF-ON... sc/h x600	T_a -25...+80°C	IP 00
-------------------------------	---	--	--	-------------------------------	-----------------------------------	--------------------------------	-------------------------------------	-------------------------------------	-----------------



Tip kontakta: C



RELEVANT STANDARD
EN 60947-1

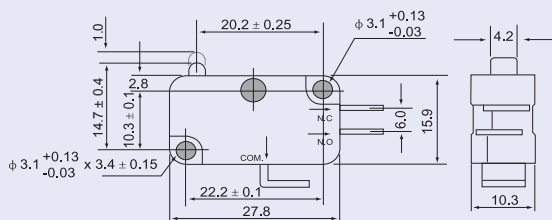
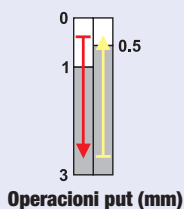
RELEVANT STANDARD
EN 60947-5-1

Izvedba sa odbojnikom



TRACON

KW3-01	6,3×0,8 mm
KW3-05	4,8×0,8 mm

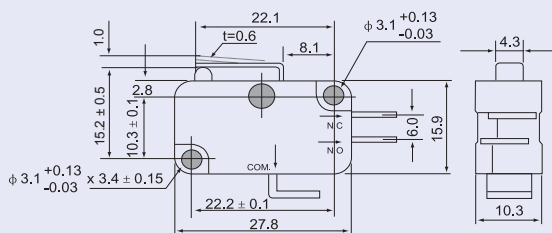
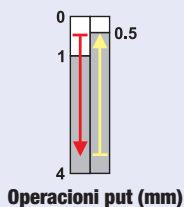


Izvedba sa elastičnom drškom

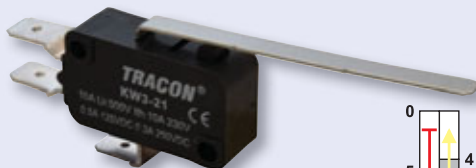


TRACON

KW3-11	6,3×0,8 mm
KW3-15	4,8×0,8 mm

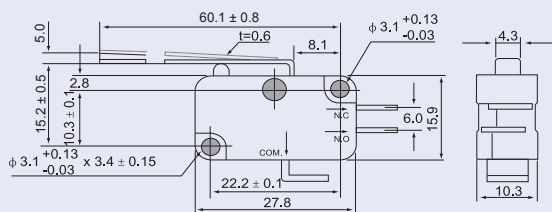
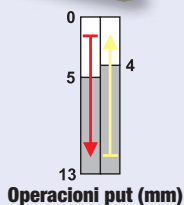


Izvedba sa elastičnom drškom

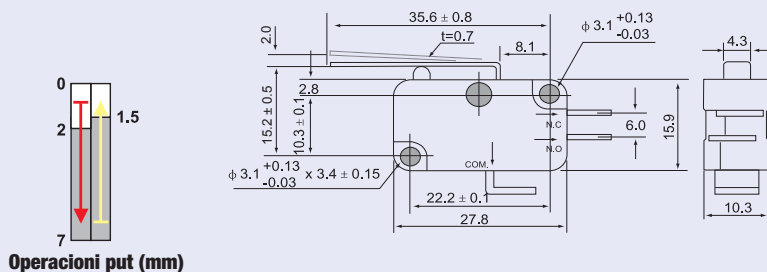


TRACON

KW3-21	6,3×0,8 mm
KW3-25	4,8×0,8 mm



Izvedba sa elastičnom drškom



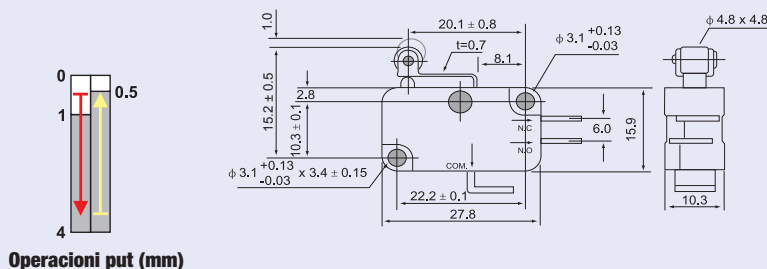
TRACON



KW3-31 6,3×0,8 mm

KW3-35 4,8×0,8 mm

Izvedba sa elastičnom drškom i rolnama



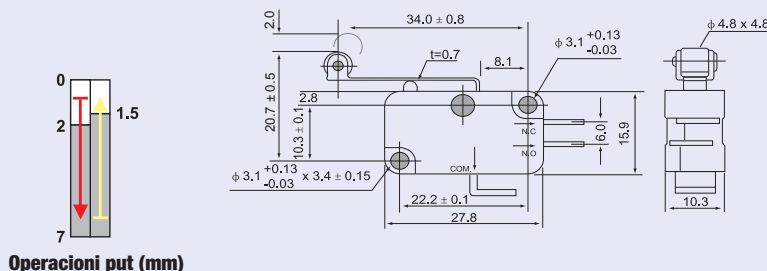
TRACON



KW3-41 6,3×0,8 mm

KW3-45 4,8×0,8 mm

Izvedba sa elastičnom drškom i rolnama



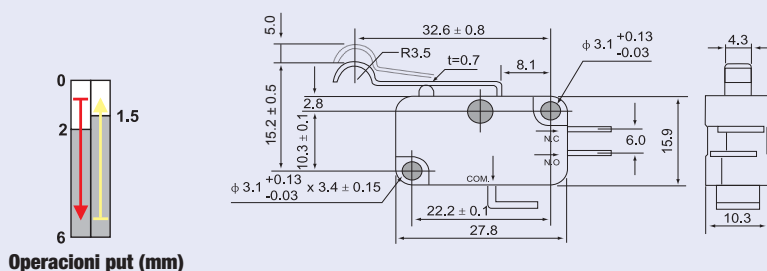
TRACON



KW3-51 6,3×0,8 mm

KW3-55 4,8×0,8 mm

Izvedba sa elastičnom drškom



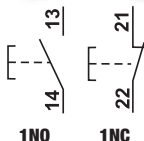
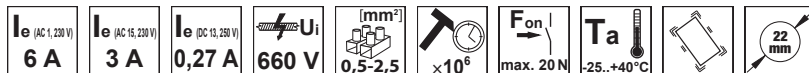
TRACON



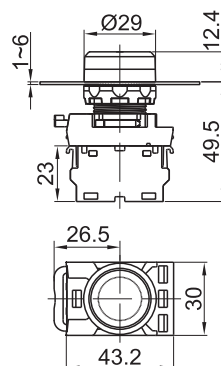
KW3-61 6,3×0,8 mm

KW3-65 4,8×0,8 mm

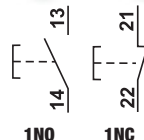
Jednostavni tasteri



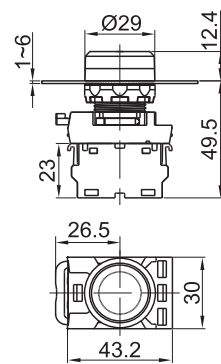
TRACON		
NYG3-BK		1 × NO
NYG3-G		1 × NO
NYG3-W		1 × NO
NYG3-Y		1 × NO
NYG3-B		1 × NO
NYG3-R		1 × NC
RELEVANT STANDARD EN 60947-1		page K/32
RELEVANT STANDARD EN 60947-5-1		



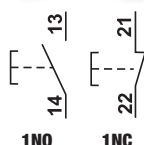
Jednostavni tasterski prekidač



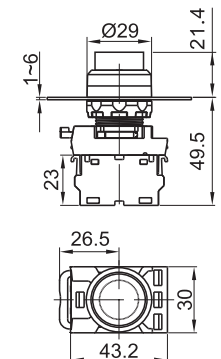
TRACON		
NYK3-BK		1 × NO
NYK3-G		1 × NO
NYK3-W		1 × NO
NYK3-Y		1 × NO
NYK3-B		1 × NO
NYK3-R		1 × NC
RELEVANT STANDARD EN 60947-1		page K/32
RELEVANT STANDARD EN 60947-5-1		



Istaknuti taster



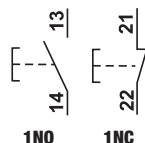
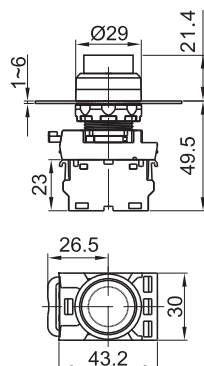
TRACON		
NYG3-HBK		1 × NO
NYG3-HG		1 × NO
NYG3-HW		1 × NO
NYG3-HY		1 × NO
NYG3-HB		1 × NO
NYG3-HR		1 × NC
RELEVANT STANDARD EN 60947-1		page K/32
RELEVANT STANDARD EN 60947-5-1		



Istaknuti tasterski prekidač



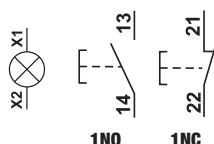
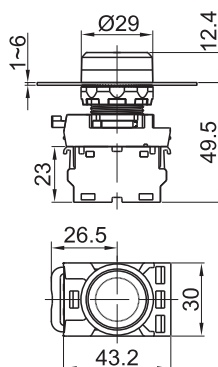
TRACON			IP 42		IP42		NC NO	
NYK3-HBK							1 × NO	
NYK3-HG							1 × NO	
NYK3-HW							1 × NO	
NYK3-HY							1 × NO	
NYK3-HB							1 × NO	
NYK3-HR							1 × NC	
RELEVANT STANDARD			EN 60947-1		RELEVANT STANDARD		EN 60947-5-1	



Svetleći taster

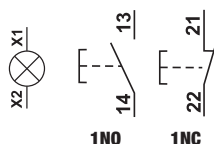
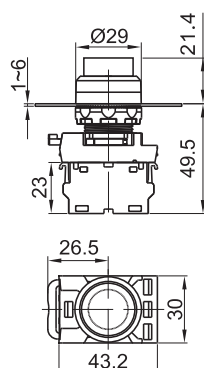


TRACON			IP 65		IP65		NC NO	
NYG3-LG							1 × NO	
NYG3-LW							1 × NO	
NYG3-LY							1 × NO	
NYG3-LB							1 × NO	
NYG3-LR							1 × NC	
NYG3-HLG*							1 × NO	
NYG3-HLW*							1 × NO	
NYG3-HLY*							1 × NO	
NYG3-HLB*							1 × NO	
NYG3-HLR*							1 × NC	
RELEVANT STANDARD			EN 60947-1		RELEVANT STANDARD		EN 60947-5-1	



* Verzije sa istaknutim tipovima

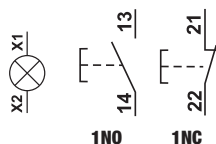
RELEVANT STANDARD			EN 60947-1		RELEVANT STANDARD		EN 60947-5-1	
-------------------	--	--	------------	--	-------------------	--	--------------	--



Svetleći tasterski prekidač



NYK3-L..

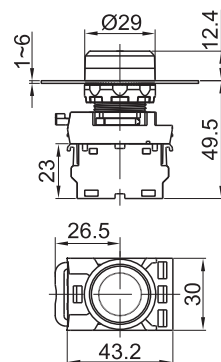
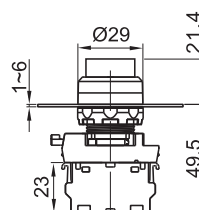


TRACON			
IP 65	IP65	NC	NO
NYK3-LG		1 × NO	
NYK3-LW		1 × NO	
NYK3-LY		1 × NO	
NYK3-LB		1 × NO	
NYK3-LR		1 × NC	
NYK3-HLG*		1 × NO	
NYK3-HLW*		1 × NO	
NYK3-HLY*		1 × NO	
NYK3-HLB*		1 × NO	
NYK3-HLR*		1 × NC	

* Verzije sa istaknutim tipovima (IP42)

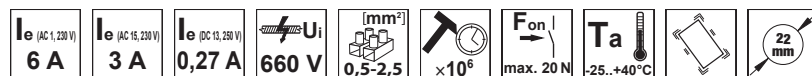
RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1



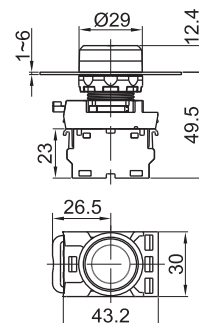
NYK3-H..

Taster sa oznakom

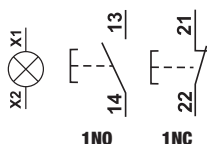


NYG3-P..

TRACON			
IP 65	IP65	NC	NO
NYG3-P1	—	1 × NO	
NYG3-P4	→	1 × NO	
NYG3-P3	→	1 × NO	
NYG3-P2	0	1 × NC	
NYG3-P1L	—	1 × NO	
NYG3-P4L	→	1 × NO	
NYG3-P3L	→	1 × NO	
NYG3-P2L	0	1 × NC	



NYG3-P..L

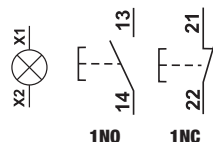
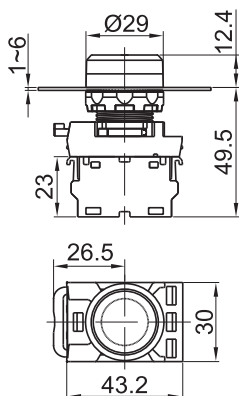


K/32

Taster prekidač sa oznakom



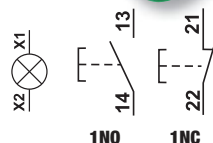
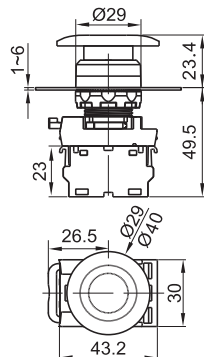
TRACON			
	IP 65		
NYK3-P1	I	page K/32	1 x NO
NYK3-P4	→		1 x NO
NYK3-P3	→		1 x NO
NYK3-P2	0		1 x NC
NYK3-P1L	I		1 x NO
NYK3-P4L	→		1 x NO
NYK3-P3L	→		1 x NO
NYK3-P2L	0		1 x NC
RELEVANT STANDARD EN 60947-1		RELEVANT STANDARD EN 60947-5-1	



Gljivasti taster



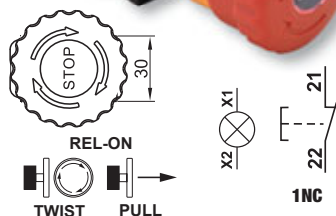
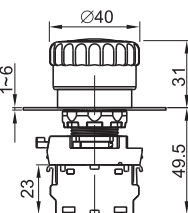
TRACON			
	IP 65		
NYG3-MBK		page K/32	1 x NO
NYG3-MG			1 x NO
NYG3-MY			1 x NO
NYG3-MB			1 x NO
NYG3-MR			1 x NC
NYG3-MLG			1 x NO
NYG3-MLY			1 x NO
NYG3-MLB			1 x NO
NYG3-MLR			1 x NC
RELEVANT STANDARD EN 60947-1		RELEVANT STANDARD EN 60947-5-1	



Gljivasti traster sa zadržkom



TRACON			
	IP 65		
NYG3-ETR		page K/32	1 x NC
NYG3-ETLR	STOP		1 x NC
RELEVANT STANDARD EN 60947-1		RELEVANT STANDARD EN 60947-5-1	



Dvostruki, ON-OFF taster

I_e (AC 1, 230 V)
6 A

I_e (AC 15, 230 V)
3 A

I_e (DC 13, 250 V)
0,27 A

U_i
660 V

[mm²]
0,5-2,5

[mm²]
x10⁶

F_{on}
max. 20 N

T_a
-25...+40°C

22 mm

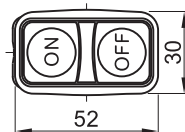
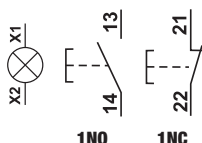
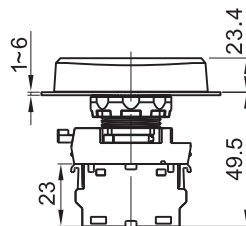
22 mm

Objašnjenje piktograma

K/0



TRACON			
NYG3-D			1xNO+1xNC
NYG3-D1	I	0	1xNO+1xNC
NYG3-D2	ON	OFF	1xNO+1xNC
NYG3-DL			1xNO+1xNC
NYG3-DL1	I	0	1xNO+1xNC
NYG3-DL2	ON	OFF	1xNO+1xNC



RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

Prekidač sa ručkom

I_e (AC 1, 230 V)
6 A

I_e (AC 15, 230 V)
3 A

I_e (DC 13, 250 V)
0,27 A

U_i
660 V

[mm²]
0,5-2,5

[mm²]
30x10⁴

T_a
-25...+40°C

22 mm

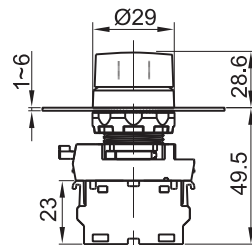
22 mm

22 mm

Objašnjenje piktograma

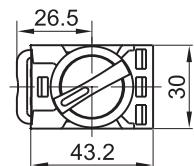


TRACON			
Normal	NYK3-S21BK		1xNO+1xNC
	NYK3-S31BK		2 x NO
Sa povratnom oprugom	NYK3-S24BK		1xNO+1xNC
	NYK3-S32BK		2 x NO
	NYK3-S33BK		2 x NO
	NYK3-S34BK		2 x NO

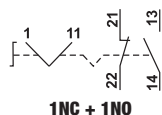


RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

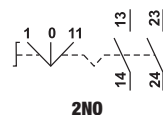


Dvopložadni normal



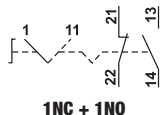
1NC + 1NO

Tropložadni normal



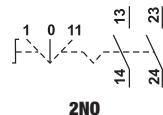
2NO

Dvopložadni sa povratnom oprugom



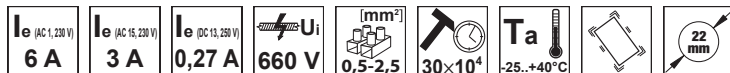
1NC + 1NO

Tropložadni sa povratnom oprugom



2NO

Prekidač sa svetlećom ručkom



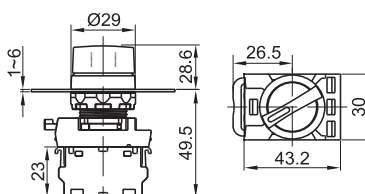
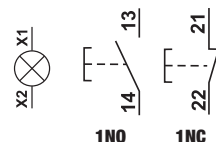
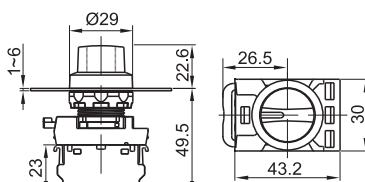
Objašnjenje
piktograma

K/O

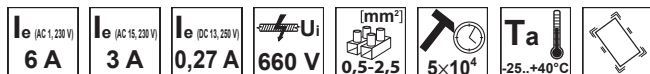


NYK3-SL21R			1xNO+1xNC
NYK3-SL21G			1xNO+1xNC
NYK3-SL21Y			1xNO+1xNC
NYK3-SL21B			1xNO+1xNC
NYK3-SL24R			1xNO+1xNC
NYK3-SL24G			1xNO+1xNC
NYK3-SL24Y			1xNO+1xNC
NYK3-SL24B			1xNO+1xNC
NYK3-SL31R			1xNO+1xNC
NYK3-SL31G			1xNO+1xNC
NYK3-SL31Y			1xNO+1xNC
NYK3-SL31B			1xNO+1xNC
NYK3-SL34R			1xNO+1xNC
NYK3-SL34G			1xNO+1xNC
NYK3-SL34Y			1xNO+1xNC
NYK3-SL34B			1xNO+1xNC

page
K/32



Prekidač sa ključem



Objašnjenje
piktograma

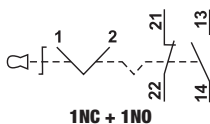
K/O



Normal	NYK3-K21		1xNO+1xNC
	NYK3-K31		1xNO+1xNC
Sa povratnom oprugom	NYK3-K24		1xNO+1xNC
	NYK3-K34		1xNO+1xNC

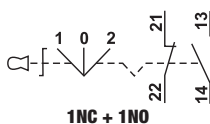
page
K/32

Dvopložajni normal



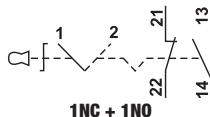
1NC + 1NO

Tropložajni normal



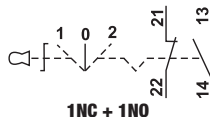
1NC + 1NO

Dvopložajni sa
povratnom oprugom

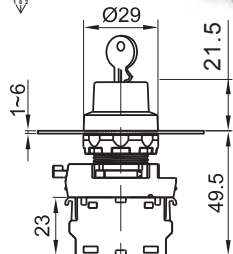


1NC + 1NO

Tropložajni sa
povratnom oprugom



1NC + 1NO



RELEVANT STANDARD
EN 60947-1
EN 60947-5-1

Kontaktni element

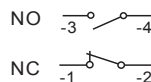
I_e (AC 1, 230 V) 6 A	I_e (AC 15, 230 V) 3 A	I_e (DC 13, 230 V) 0,27 A	U_i 660 V	[mm²] 0,5-2,5	Ta -25...+40°C	
--	---	--	--------------------------------------	---	---------------------------------	--

**Objašnjenje
piktograma**

K/0



TRACON		
NYG3-CE1		1 x NO
NYG3-CE2		1 x NC

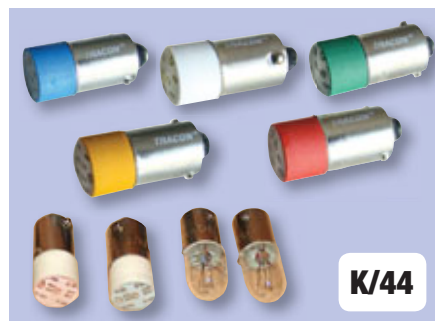
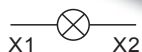


Svetleći modul



U_i 660 V	[mm²] 0,5-2,5	Ta -25...+40°C	
--------------------------------------	---	---------------------------------	--

TRACON		
	IP 42	
NYG3-SOC		Ba9s



K/44

Kućiče

Ta -25...+40°C		IP 65	rH max. 90	22 mm
---------------------------------	--	------------------------	-----------------------------	------------------------



TRACON		
		L x W x H (mm)
NYGD-1GR		70 x 90 x 65
NYGD-1YE		70 x 90 x 65
NYGD-2GR		70 x 127 x 65
NYGD-2YE		70 x 127 x 65
NYGD-3GR		70 x 167 x 65
NYGD-3YE		70 x 167 x 65

TRACON		
		L x W x H (mm)
NYGD-4GR		70 x 207 x 65
NYGD-4YE		70 x 207 x 65
NYGD-5GR		70 x 247 x 65
NYGD-5YE		70 x 247 x 65
NYGD-6GR		70 x 287 x 65
NYGD-6YE		70 x 287 x 65



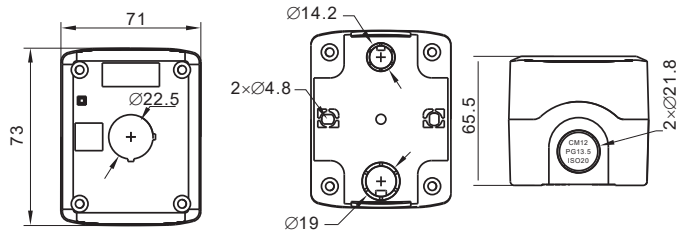
NYGD-1GR



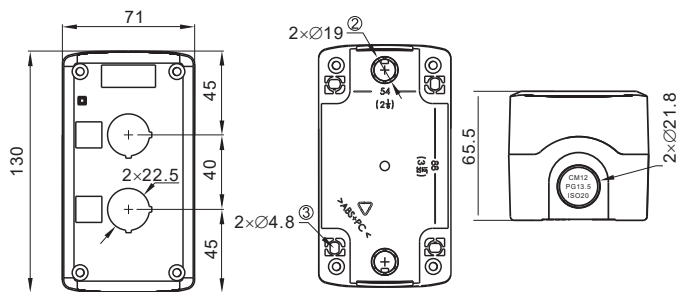
NYGD-2YE



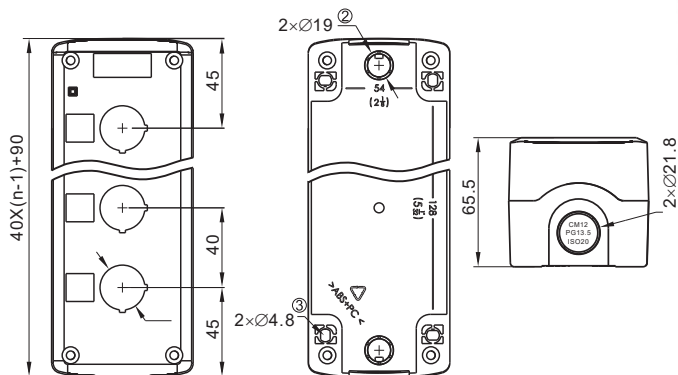
NYGD-3GR



NYGD-4YE



NYGD-5GR



NYGD-6YE



Dopunski pribor

TRACON 	
NYG3-CAP	Zaštitna kapa, d=22mm; h=16mm; SILIKA GEL
NYG3-CAPH	Zaštitna kapa, d=22mm; h=22mm; SILIKA GEL
NYG3-LHB	Natpisna ploča (sa natakivanjem od pozadi), 25×10mm; ABS
NYG3-LHBH	Natpisna ploča (sa natakivanjem od pozadi), 25×17mm; ABS
NYG3-LHS	Natpisna ploča (sa bočnim klizanjem), 25×10mm; ABS
NYG3-LHSH	Natpisna ploča (sa bočnim klizanjem), 25×17mm; ABS
NYG3-BLP	Slepi utikač, d=22mm; ABS
NYGR25/22	Stezni prsten, D=25/d=22mm; ABS
NYGR30/22	Reducirni prste sa D=30 mm na d=22 mm (1 par)
NYGR38/22	Reducirni prste sa D=38 mm na d=22 mm (1 par)
NYG3-SCAP	Kapa sa plombiranjem, D=30mm/d=22mm; POLYCARBONATE
NYG3-LCAP	Kapa sa zabavljanjem, D=50mm/d=22mm; POLYCARBONATE
NYG3-ES60	Ploča prinudnog zaustavljanja(EMERGENCY STOP), d=60mm; ABS
NYG3-ES90	Ploča prinudnog zaustavljanja(EMERGENCY STOP), d=90mm; ABS
NYG3-P30	Pljosnati zaštitni prsten, d=30; ABS
NYG3-PH30	Zupčasti pljosnati zaštitni prsten, d=30; ABS
NYG3-P60	Pljosnati zaštitni prsten, d=60mm; ABS
NYGD-FR	Ugradni prsten za NYGD kućište, d=22mm; ABS
NYG3-ES60H	Ploča prinudnog zaustavljanja(EMERGENCY STOP), d=60mm, h=8mm, ABS
NYG3-PH65	Zaštitni obruč sa lukom, W=65mm, H=80mm, D=38mm, ABS



NYG3-CAP



NYG3-LH



NYG3-BLP



NYGR25/22



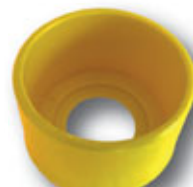
NYG3-SCAP



NYG3-LCAP



NYG3-ES..



NYP3-P..



NYG3-PH30



NYGD-FR



NYG3-PH65



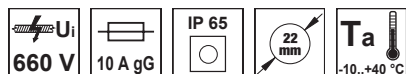
NYGR3..


Učitajte šifru!

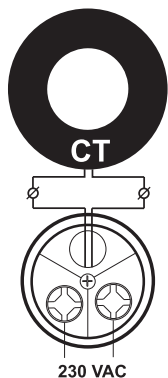
- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!

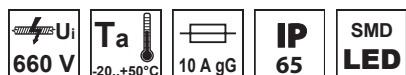
Voltmetri, ampermetri, tonski signali



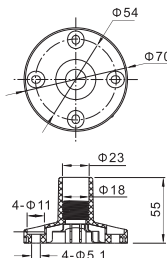
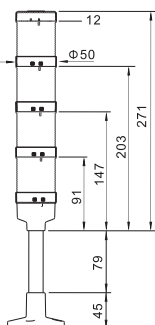
TRACON			U _m	I _m		
NYG3-VR	V AC	LED	24-500 V AC	—	—	
NYG3-VG		LED	24-500 V AC	—	—	
NYG3-VY		LED	24-500 V AC	—	—	
NYG3-AR	A AC	LED	—	1-100 A	—	
NYG3-AG		LED	—	1-100 A	—	
NYG3-AY		LED	—	1-100 A	—	
NYG3-BFR230	—	LED, blink	230 V AC	—	✓	
NYG3-BFR24	—	LED, blink	24 V AC/DC	—	✓	



Stubovi svetlosnog signala



TRACON	U _m						
NYG3-50RYG	AC 230 V				—	—	X
NYG3-50RYGB	AC 230 V				—	—	X
NYG3-50RYGBW	AC 230 V				—	—	X
NYG3-50RYGM	AC/DC 24 V				—	—	✓
NYG3-50RYGBM	AC/DC 24 V				—	—	✓
NYG3-50RYGBWM	AC/DC 24 V				—	—	✓



NYG3-50RYG NYG3-50RYGB NYG3-50RYGBW

Signalne lampe sa LED tipa LJL



K/0

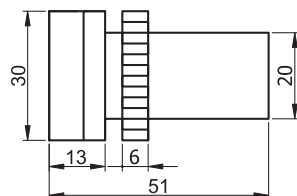
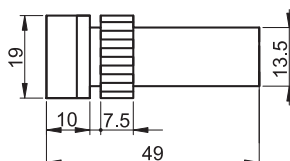
Verzije od Ø 16 mm

TRACON		U _m
LJL16-RA		12 V AC/DC
LJL16-RC		24 V AC/DC
LJL16-RD		48 V AC/DC
LJL16-RE		230 V AC/DC
LJL16-RF		400 V AC
LJL16-GA		12 V AC/DC
LJL16-GC		24 V AC/DC
LJL16-GD		48 V AC/DC
LJL16-GE		230 V AC/DC
LJL16-GF		400 V AC
LJL16-YA		12 V AC/DC
LJL16-YC		24 V AC/DC
LJL16-YD		48 V AC/DC
LJL16-YE		230 V AC/DC
LJL16-YF		400 V AC
LJL16-WA		12 V AC/DC
LJL16-WC		24 V AC/DC
LJL16-WD		48 V AC/DC
LJL16-WE		230 V AC/DC
LJL16-WF		400 V AC
LJL16-BA		12 V AC/DC
LJL16-BC		24 V AC/DC
LJL16-BD		48 V AC/DC
LJL16-BE		230 V AC/DC
LJL16-BF		400 V AC

Verzije od Ø 22 mm

TRACON			U _m	
IP 65				
LJL22-RA	LJL22-RAT		12 V AC/DC	
LJL22-RC	LJL22-RCT		24 V AC/DC	
LJL22-RD	LJL22-RDT		48 V AC/DC	
LJL22-RE	LJL22-RET		230 V AC/DC	
LJL22-RF	LJL22-RFT		400 V AC	
LJL22-GA	LJL22-GAT		12 V AC/DC	
LJL22-GC	LJL22-GCT		24 V AC/DC	
LJL22-GD	LJL22-GDT		48 V AC/DC	
LJL22-GE	LJL22-GET		230 V AC/DC	
LJL22-GF	LJL22-GFT		400 V AC	
LJL22-YA	LJL22-YAT		12 V AC/DC	
LJL22-YC	LJL22-YCT		24 V AC/DC	
LJL22-YD	LJL22-YDT		48 V AC/DC	
LJL22-YE	LJL22-YET		230 V AC/DC	
LJL22-YF	LJL22-YFT		400 V AC	
LJL22-WA	LJL22-WAT		12 V AC/DC	
LJL22-WC	LJL22-WCT		24 V AC/DC	
LJL22-WD	LJL22-WDT		48 V AC/DC	
LJL22-WE	LJL22-WET		230 V AC/DC	
LJL22-WF	LJL22-WFT		400 V AC	
LJL22-BA	LJL22-BAT		12 V AC/DC	
LJL22-BC	LJL22-BCT		24 V AC/DC	
LJL22-BD	LJL22-BDT		48 V AC/DC	
LJL22-BE	LJL22-BET		230 V AC/DC	
LJL22-BF	LJL22-BFT		400 V AC	

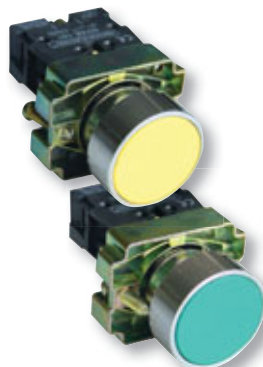
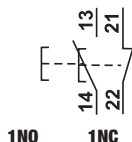
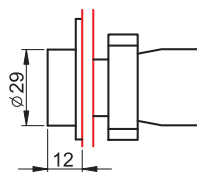
NYGD-1GR

page
K/32

Jednostavni tasteri



TRACON					
	IP 42		+		
NYGBA21	NYGBA21T			NYGD-1GR	1 × NO
NYGBA31Z	NYGBA31ZT				1 × NO
NYGBA51S	NYGBA51ST			page	1 × NO
NYGBA61K	NYGBA61KT			K/32	1 × NO
NYGBA42P	NYGBA42PT				1 × NC



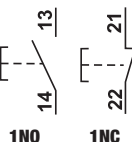
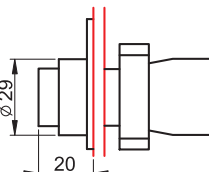
RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

Istaknuti tasteri



TRACON					
	IP 42		+		
NYGBL21	NYGBL21T			NYGD-1GR	1 × NO
NYGBL31Z	NYGBL31ZT				1 × NO
NYGBL51S	NYGBL51ST			page	1 × NO
NYGBL61K	NYGBL61KT			K/32	1 × NO
NYGBL42P	NYGBL42PT				1 × NC



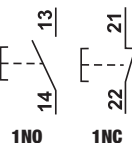
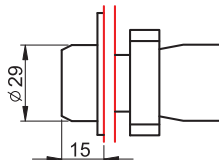
RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

Tasteri sa gumenom kapom



TRACON					
	IP 55		+		
NYGBP21	NYGBP21T			NYGD-1GR	1 × NO
NYGBP31Z	NYGBP31ZT				1 × NO
NYGBP51S	NYGBP51ST			page	1 × NO
NYGBP61K	NYGBP61KT			K/32	1 × NO
NYGBP42P	NYGBP42PT				1 × NC



RELEVANT STANDARD
EN 60947-1

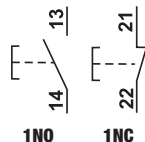
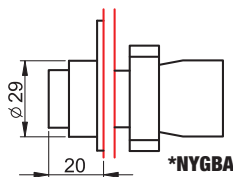
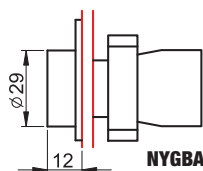
RELEVANT STANDARD
EN 60947-5-1

Tasteri sa oznakama

I_e (AC 1, 230 V) 6 A	I_e (AC 15, 230 V) 3 A	I_e (DC 13, 230 V) 0,27 A	U_i 660 V	[mm²] 0,5-2,5	x10⁶ x10⁶	F_{on} max. 20 N	T_a -25...+70°C	22 mm	Objašnjenje piktograma	K/O
--	---	--	--------------------------------------	---	--	---	--	--------------	-------------------------------	------------

TRACON					
NYGBA3351	NYGBA3351T			NYGD-1GR	1 x NO
NYGBA3341	NYGBA3341T				1 x NO
NYGBA3311Z	NYGBA3311ZT			page	1 x NO
NYGBA4222P	NYGBA4222PT	0	0	K/32	1 x NC
NYGBA4322P*	NYGBA4322PT*	0	0		1 x NC

* Verzije sa istaknutim tipovima

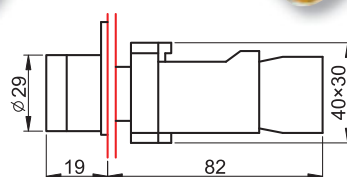
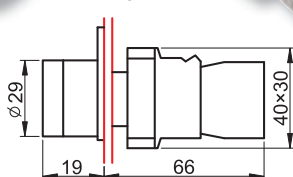
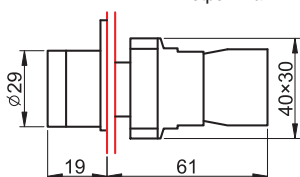
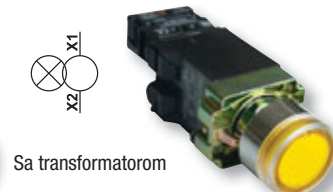
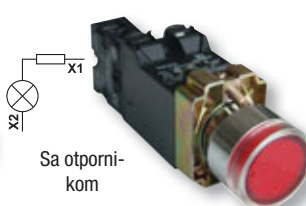
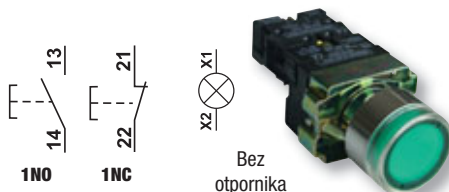


Svetleći tasteri

TRACON							
	NYGBW33Z	NYGBW33ZT		NYGD-1GR	1 x NO	max. 400 V	NYGI230*
	NYGBW33S	NYGBW33ST		page	1 x NO	max. 400 V	NYGI230*
	NYGBW33K	NYGBW33KT		K/32	1 x NO	max. 400 V	NYGI230*
	NYGBW33P	NYGBW33PT			1 x NC	max. 400 V	NYGI230*
	NYGBW3371Z	NYGBW3371ZT		NYGD-1GR	1 x NO	230-240 V	NYGI130**
	NYGBW3571S	NYGBW3571ST		page	1 x NO	230-240 V	NYGI130**
	NYGBW3471P	NYGBW3471PT		K/32	1 x NC	230-240 V	NYGI130**
	NYGBW3441Z	-			1 x NO	230-240 V	NYGI6**
	NYGBW3541S	-			1 x NO	230-240 V	NYGI6**
	NYGBW3441P	-			1 x NC	230-240 V	NYGI6**
	NYGBW3351Z	-		-	1 x NO	400 V	NYGI6**
	NYGBW3551S	-			1 x NO	400 V	NYGI6**
	NYGBW3451P	-			1 x NC	400 V	NYGI6**

* sijalicu treba izabrati u zavisnosti pogonskog napona

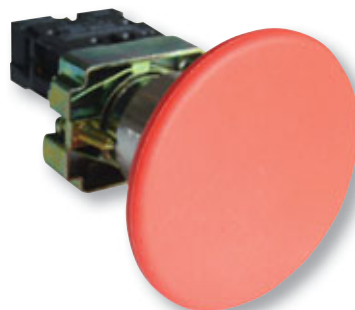
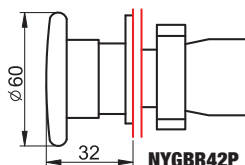
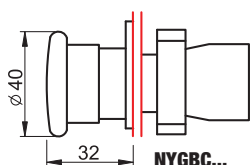
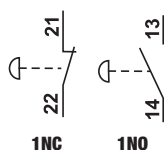
** Pogonski napon sijalice u svetiljkama izvedenim sa predspojenom spravom je 130 V, a u izvedbama sa transformatorom je 6 V.



Gljivasti tasteri

I_e (AC 1, 230 V) 6 A	I_e (AC 15, 230 V) 3 A	I_e (DC 13, 230 V) 0,27 A	U_i 660 V	[mm²] 0,5-2,5	× 10 ⁶	F_{on} max. 20 N	T_a -25...+70°C	22 mm	Objašnjenje piktograma	K/O
--	---	--	--------------------------------------	---	--------------------------	---	--	--------------	-------------------------------	------------

TRACON									
NYGBC21	NYGBC21T	-		NYGD-1GR	1 × NO				
NYGBC31Z	NYGBC31ZT	-		page K/32	1 × NO				
NYGBC51S	NYGBC51ST	-			1 × NO	40 mm			
NYGBC61K	NYGBC61KT	-			1 × NO				
NYGBC42P	NYGBC42PT	NYGBC42PTS		NYGD-1YE	1 × NC				
NYGBR42P	NYGBR42PT	NYGBR42PTS		page K/32	1 × NC	60 mm			



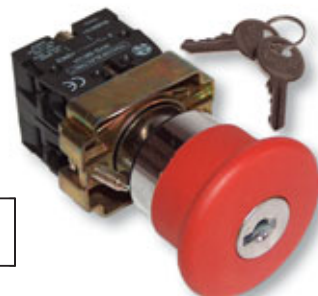
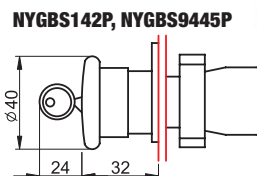
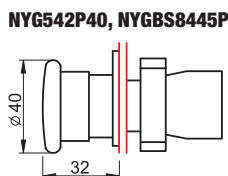
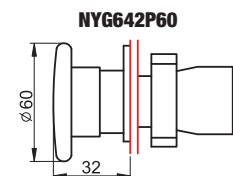
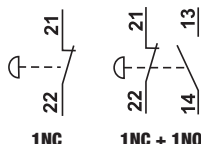
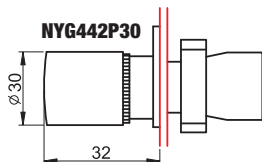
RELEVANT STANDARD
EN 60947-1

RELEVANT STANDARD
EN 60947-5-1

Gljivasti tasteri sa zadržkom – alarmni tasteri

I_e (AC 1, 230 V) 6 A	I_e (AC 15, 230 V) 3 A	I_e (DC 13, 230 V) 0,27 A	U_i 660 V	[mm²] 0,5-2,5	× 10 ⁶	F_{on} max. 20 N	F_{off} max. 15 N	T_a -25...+70°C	Objašnjenje piktograma	K/O
--	---	--	--------------------------------------	---	--------------------------	---	--	--	-------------------------------	------------

TRACON									
NYG442P30	NYG442P30T	NYG442P30TS		NYGD-1GR	1 × NC	30 mm			
NYG542P40	NYG542P40T	NYG542P40TS		NYGD-1YE	1 × NC	40 mm			
NYG642P60	NYG642P60T	NYG642P60TS		page K/32	1 × NC	60 mm			
NYGBS8445P	NYGBS8445PT	NYGBS8445PTS			1 × NC+1 × NO	40 mm			
NYGBS142P	NYGBS142PT	NYGBS142PTS			1 × NC	40 mm			
NYGBS9445P	NYGBS9445PT	NYGBS9445PTS			1 × NC+1 × NO	40 mm			



Dvostruki „on-off” tasteri

I_e (AC 1, 230 V)
6 A

I_e (AC 15, 230 V)
3 A

I_e (DC 13, 250 V)
0,27 A

U_i
660 V

$[mm^2]$
0,5-2,5

$\times 10^6$

F_{on}
max. 20 N

T_a
-25...+70°C

22 mm

22 mm

Objašnjenje
piktograma

K/0

TRACON

IP 42

IP 42



IP 65

NC
NO

NYKK8325

NYKK8325T

I

0

NYGD-1GR

1 × NC+1 × NO

NYKK8425

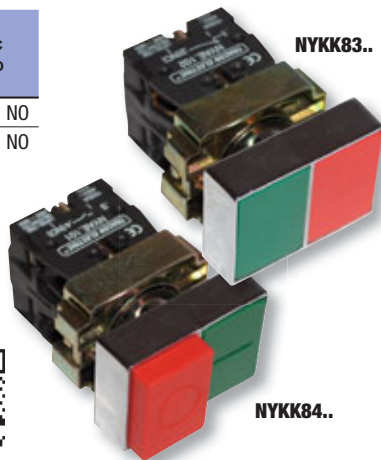
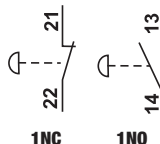
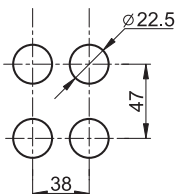
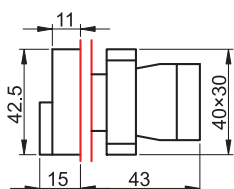
NYKK8425T

I

0

page K/32

1 × NC+1 × NO



Dvostruki „on-off” tasteri sa signalnim svetlom

I_e (AC 1, 230 V)
6 A

I_e (AC 15, 230 V)
3 A

I_e (DC 13, 250 V)
0,27 A

U_i
660 V

$[mm^2]$
0,5-2,5

$\times 10^6$

F_{on}
max. 20 N

T_a
-25...+70°C

22 mm

22 mm

TRACON



NC
NO

U_m



NYKK8365

I

0

1 × NC+1 × NO

max. 400 V

NYGI230*

NYKK8465

I

0

1 × NC+1 × NO

max. 400 V

NYGI230*



NYKK8375

I

0

1 × NC+1 × NO

240 V

NYGI130**

NYKK8475

I

0*

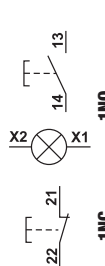
1 × NC+1 × NO

240 V

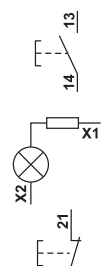
NYGI130**

* sijalicu treba izabrati u zavisnosti pogonskog napona

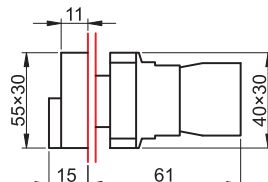
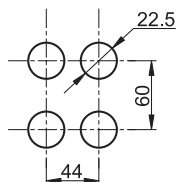
** Pogonski napon sijalice u svetiljkama izvedenim sa predspojenom spravom je 130 V.



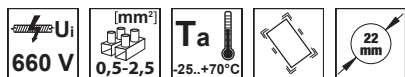
Normal



Sa
otpronikom



Signalne lampe



Objašnjenje
piktograma

K/O

TRACON		U _m		IP65	
IP 42					
	NYGBV61	NYGBV61T		max. 400 V	NYGI230
	NYGBV64P	NYGBV64PT		max. 400 V	NYGI230
	NYGBV63Z	NYGBV63ZT		max. 400 V	NYGI230
	NYGBV65S	NYGBV65ST		max. 400 V	NYGI230
	NYGBV66K	NYGBV66KT		max. 400 V	NYGI230
	NYGBV73Z	NYGBV73ZT		230-240 V	NYGI130*
	NYGBV74P	NYGBV74PT		230-240 V	NYGI130*
	NYGBV75S	NYGBV75ST		230-240 V	NYGI130*
	NYGBV43Z	NYGBV43ZT		230-240 V	NYGI6*
	NYGBV44P	NYGBV44PT		230-240 V	NYGI6*
	NYGBV45S	NYGBV45ST		230-240 V	NYGI6*
	NYGBV53Z	NYGBV53ZT		400 V	NYGI6*
	NYGBV54P	NYGBV54PT		400 V	NYGI6*
	NYGBV55S	NYGBV55ST		400 V	NYGI6*

NYGD-1GR

page
K/32

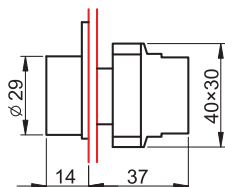
NYGD-1GR

page
K/32

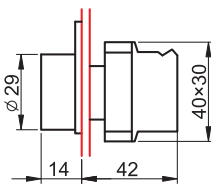
Signalne lampe se isporučuju bez sijalice

Sijalicu treba izabrati u zavisnosti pogonskog napona

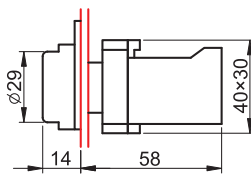
* Pogonski napon sijalice u svjetilkama izvedenim sa predspojenom spravom je 130 V, a u izvedbama sa transformatorom je 6 V.



Normal



Sa otpornikom



Sa transformatorom



TÜV MEEI TEST DOCUMENTATION
V-15180

RELEVANT STANDARD
EN 62094

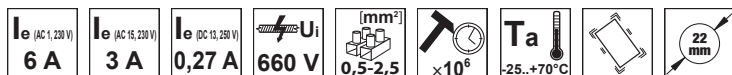


Kontaktor

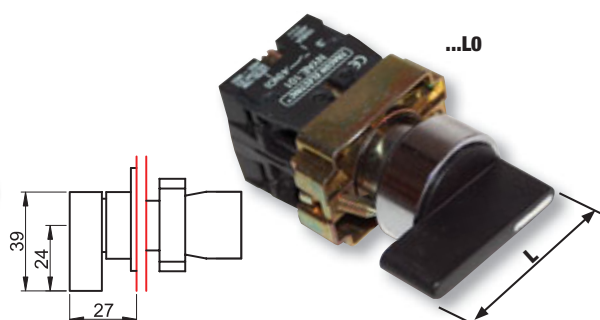
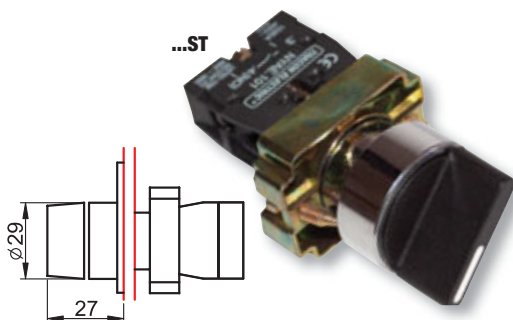


I/32

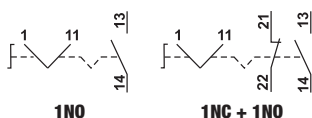
Prekidači sa ručkom



TRACON							
 IP 42		 + 			 NC  NO	L	
Normal	NYBD21KST	NYBD21KSTT		NYGD-1GR	1 × NO	29 mm	
	NYBJ21KLO	NYBJ21KLOT			1 × NO	39 mm	
	KBD25ST	KBD25STT			1 × NC+1 × NO	29 mm	
	KBJ25LO	KBJ25LOT			1 × NC+1 × NO	39 mm	
	NYBD33KST	NYBD33KSTT			2 × NO	29 mm	
Sa povratnom oprugom	NYBJ33KLO	NYBJ33KLOT			page K/32	2 × NO	39 mm
	NYBD41KST	NYBD41KSTT				1 × NO	29 mm
	NYBJ41KLO	NYBJ41KLOT				1 × NO	39 mm
	NYBD45KST	NYBD45KSTT				1 × NC+1 × NO	29 mm
	NYBJ45KLO	NYBJ45KLOT				1 × NC+1 × NO	39 mm
	NYBD53KST	NYBD53KSTT				2 × NO	29 mm
	NYBJ53KLO	NYBJ53KLOT				2 × NO	39 mm



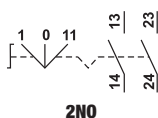
Dvopložadnji normal



1NO

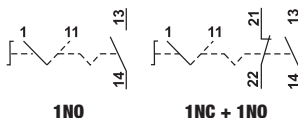
1NC + 1NO

Tropložadnji normal



2NO

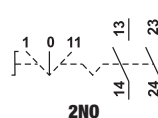
Dvopložadnji sa povratnom oprugom



1NO

1NC + 1NO

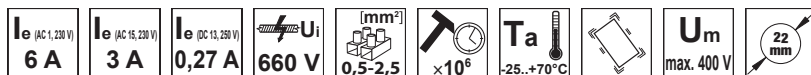
Tropložadnji sa povratnom oprugom



2NO

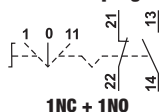
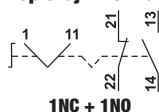
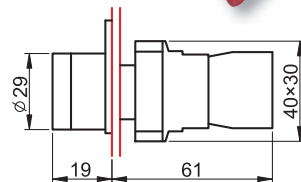
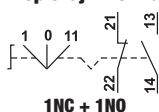


Prekidači sa svetlećom ručkom

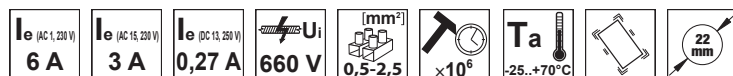


TRACON			IP 42		IP 65		NC NO		22 mm	
Normal	NYGBK2365Z	NYGBK2365ZT	1	2	NYGD-1GR	page K/32	1 × NC+1 × NO	NYGLZ *		
	NYGBK2565S	NYGBK2565ST	1	2			1 × NC+1 × NO	NYGLS *		
	NYGBK2665K	NYGBK2665KT	1	2			1 × NC+1 × NO	NYGLK *		
	NYGBK2465P	NYGBK2465PT	1	2			1 × NC+1 × NO	NYGLP *		
	NYGBK3365Z	NYGBK3365ZT	1	2			1 × NC+1 × NO	NYGLZ *		
	NYGBK3565S	NYGBK3565ST	1	2			1 × NC+1 × NO	NYGLS *		
	NYGBK3665K	NYGBK3665KT	1	2			1 × NC+1 × NO	NYGLK *		
	NYGBK3465P	NYGBK3465PT	1	2			1 × NC+1 × NO	NYGLP *		

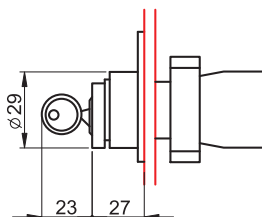
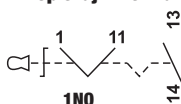
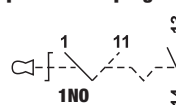
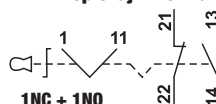
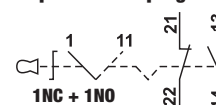
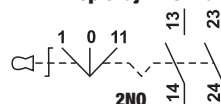
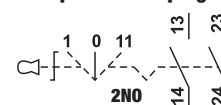
* Signalne lampe se isporučuju bez sijalice

RELEVANT STANDARD
EN 60947-1
RELEVANT STANDARD
EN 60947-5-1
Tropložajni sa
povratnom oprugom

Dvopložajni normal

Tropložajni normal


Prekidači sa ključem



TRACON			IP 42		IP 65		NC NO		22 mm	
Normal	NYBG21KK	NYBG21KKT	1	2	NYGD-1GR	page K/32	1 × NO	NYGLZ *		
	NYBG41KK	NYBG41KKT	1	2			1 × NO	NYGLS *		
	NYBG25KK	NYBG25KKT	1	2			1 × NC+1 × NO	NYGLZ *		
	NYBG53KK	NYBG53KKT	1	2			2 × NO	NYGLZ *		
Sa povratnom oprugom	NYBG61KK	NYBG61KKT	1	2			1 × NO	NYGLZ *		
	NYBG65KK	NYBG65KKT	1	2			1 × NC+1 × NO	NYGLZ *		
	NYBG73KK	NYBG73KKT	1	2			2 × NO	NYGLZ *		


Dvopložajni normal

Dvopložajni sa
povratnom oprugom

Dvopložajni normal

Dvopložajni sa
povratnom oprugom

Tropložajni normal

Tropložajni sa
povratnom oprugom


Signalna sijalica



TRACON	U _m		
NYGI6	6 V AC/DC	1,2 W	Ba9s
NYGI12	12 V AC/DC	2 W	Ba9s
NYGI24	24 V AC/DC	2 W	Ba9s
NYGI48	48 V AC/DC	2 W	Ba9s
NYGI130	130 V AC/DC	2,6 W	Ba9s
NYGI230	230 V AC	glimm	Ba9s

Signalna sijalica sa LED (nova vrsta)



TRACON	U _m		
NYGL-AC400B	400 V AC		Ba9s
NYGL-AC400G	400 V AC		Ba9s
NYGL-AC400R	400 V AC		Ba9s
NYGL-AC400W	400 V AC		Ba9s
NYGL-AC400Y	400 V AC		Ba9s
NYGL-ACDC230B	230 V AC/DC		Ba9s
NYGL-ACDC230G	230 V AC/DC		Ba9s
NYGL-ACDC230R	230 V AC/DC		Ba9s
NYGL-ACDC230W	230 V AC/DC		Ba9s
NYGL-ACDC230Y	230 V AC/DC		Ba9s
NYGL-ACDC24B	24 V AC/DC		Ba9s
NYGL-ACDC24G	24 V AC/DC		Ba9s
NYGL-ACDC24R	24 V AC/DC		Ba9s
NYGL-ACDC24W	24 V AC/DC		Ba9s
NYGL-ACDC24Y	24 V AC/DC		Ba9s

Kontaktni elementi



3 — 4 (NO)

NYAE101



1 — 2 (NC)

NYAE102



TRACON		
NYAE101	1 × NO	
NYAE102	1 × NC	

Broj mogućih kontaktnih elemenata osnovne konstrukcije po potrebi se može proširiti maksimalno na 4 komada.

Reducirni prsteni



TRACON	
NYGR25/22	Stezni prsten, D=25/d=22mm; ABS
NYGR30/22	Reducirni prste sa D=30 mm na d=22 mm (1 par)
NYGR38/22	Reducirni prste sa D=38 mm na d=22 mm (1 par)

Prilikom zamene komandnih aparata na razvodnim ili komandnim tablama starije proizvodnje, koji su bili ugrađeni pomoću rupa prešnika Ø38 mm, novi aparati se mogu ugraditi na montažnu ploču pomoću tzv. reducirnih prstena.



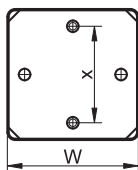
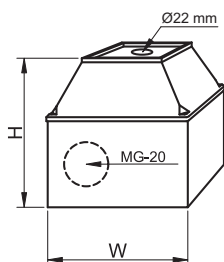
Učitajte šifru!

- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!

Kućišta

TRACON		W (mm)	H (mm)	x (mm)		IP..
TK/T1+F2/		68	64	44	2 × MG-20	IP 44
TK/T2+F2/		68	80	44	2 × MG-20	IP 44
TK/T1+F2S/		68	64	44	2 × MG-20	IP 44
TK/T2+F2S/		68	80	44	2 × MG-20	IP 44



TÜV MEEI TEST DOCUMENTATION
V-15180

RELEVANT STANDARD
EN 60529

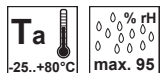
**IOS
ANDROID**

- Web-prodavница i katalog
- Stalne i dnevne akcije
- Sa kartom za pretraživanje prodavnice
- Čitač bar kodova i QR kodova
- Aktuelne dnevne informacije
- Mogućnost onlajn plaćanja

ANDROID APP ON
Google play

Available on the
App Store

Sigurnosne sklopke sa relejom

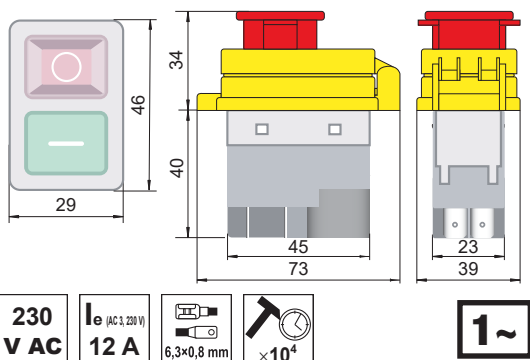
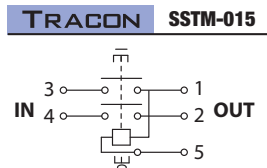
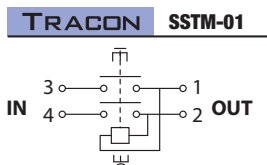

K/O

SSTM uređaji su pogodni za bezbedno uključivanje monofaznih, trofaznih alata, odnosno električnih uređaja. Ovi uređaji poseduju zaštitu protiv automatskog ponovnog uključjenja nakon isključenja usled pada napona. Kontakte drži zatvorenim jedan relej, koji prilikom izostanka napona otpušta. Nakon povratka napona se uključuje pomoću zelenog tastera.

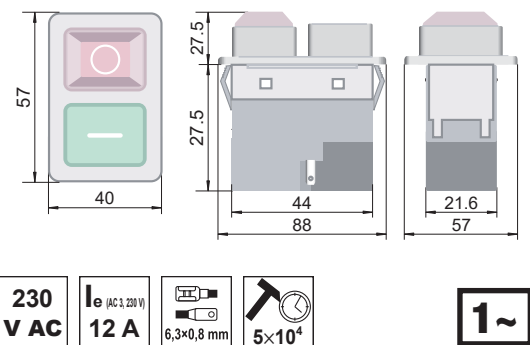
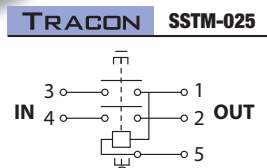
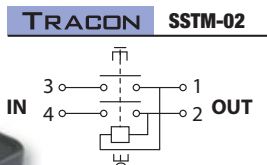
Paznja! Aparat se mora priključiti prema skici koja je nacrtana na uređaju!



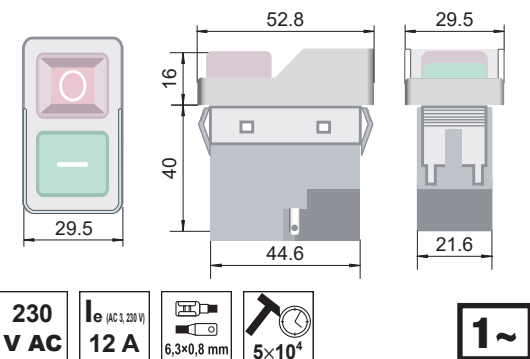
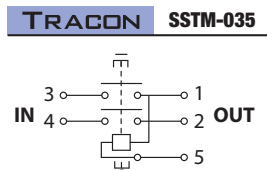
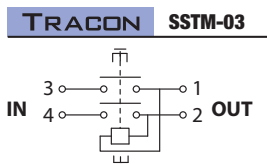
SSTM-01..



SSTM-02..



SSTM-03..



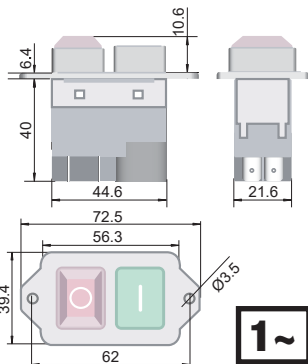
SSTM-04..

230
V AC

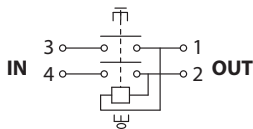
I_e (AC 3, 230 V)
12 A

6,3x0,8 mm

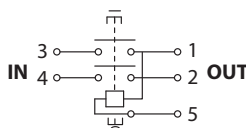
5x10⁴



TRACON SSTM-04



TRACON SSTM-045



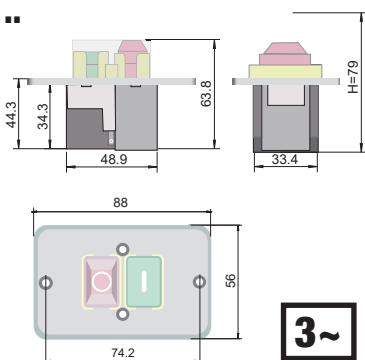
SSTM-31..

400
V AC

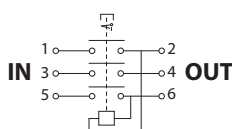
I_e (AC 3, 400 V)
8 A

6,3x0,8 mm

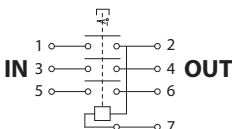
×10⁴



TRACON SSTM-316



TRACON SSTM-317



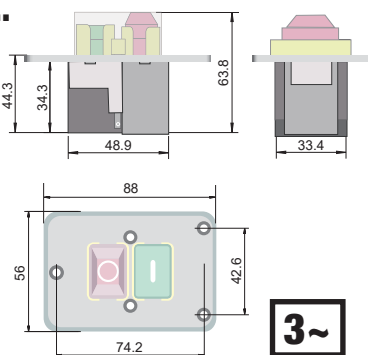
SSTM-32..

400
V AC

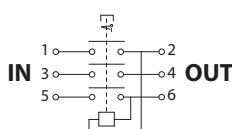
I_e (AC 3, 400 V)
8 A

6,3x0,8 mm

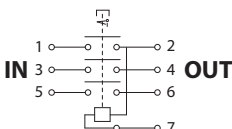
5x10⁴



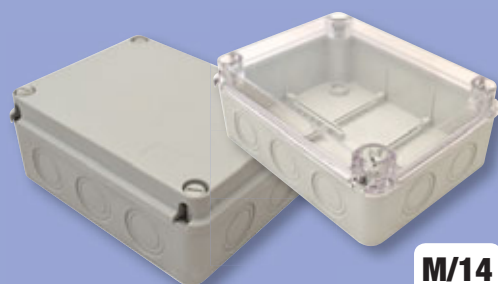
TRACON SSTM-326



TRACON SSTM-327



Kutija elektronike



M/14

SSTM-BOX

Može da se koristi kod sledećih tipova:

SSTM-02, -025

SSTM-316, -317

SSTM-326, -327

113x77x60 mm



IP
42

TRACON SSTM-BOX

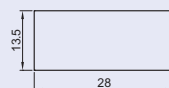
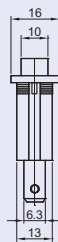
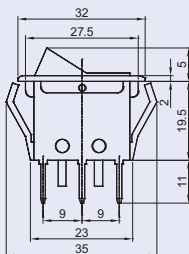


Aparatne sklopke tipa TES

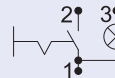
U_m max. 250 V	I_e (AC 1, 230 V) 16 A	I_e (AC 15, 230 V) 6 A	I_e (DC 12, 250 V) 0,27 A	U_i 660 V	U_{imp} 6 kV	[mm²] 0,5-2,5	[h] 5×10 ⁴	[h] 15.000	% RH max. 95	T_a -20...+55°C	IP 42	10 A gG
------------------------------------	---	---	--	--------------------------------------	---------------------------------------	------------------------------------	---------------------------------	----------------------	------------------------	-------------------------------------	--------------	----------------

Pogodne su za ugradnju u komandne uređaje, u aparate za domaćinstva i u razne druge aparate, naprave. Svetleće aparatne sklopke se preporučuju na mesta, gde je važno signalizirati uključeno stanje aparata, opreme. Jednostavno je nataknuti u odgovarajući isečak prilikom montaže. Na standardna priključna mesta treba priključiti provodnike sa natičnom stopicom dimenzije 4,8×0,8 ili 6,3×0,8 mm.

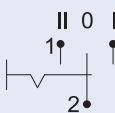
ON-OFF sklopke


TRACON
TES-11

6,3 × 0,8 mm


TRACON
TES-12

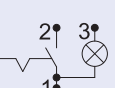
6,3 × 0,8 mm


TRACON
TES-13

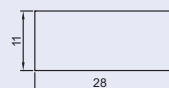
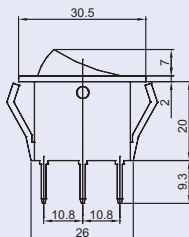
6,3 × 0,8 mm

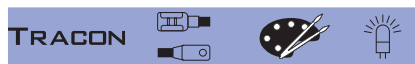

TRACON
TES-21

6,3 × 0,8 mm



ON-OFF sklopke

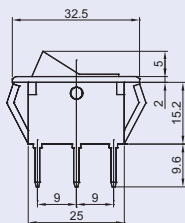
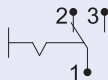
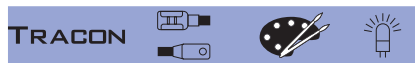


**TES-22**

4,8 × 0,8 mm

0-1

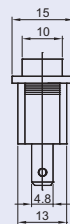
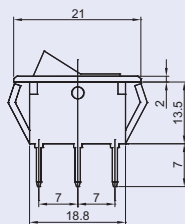
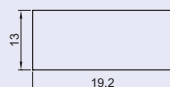
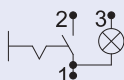
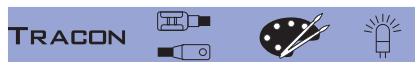
-

**Preklopna****TES-33**

4,8 × 0,8 mm

0-1

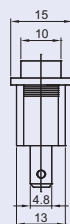
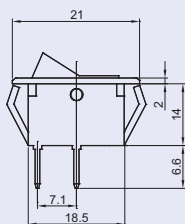
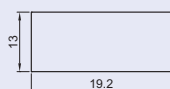
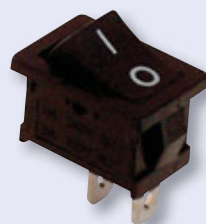
✓

**ON-OFF sklopke****TES-34**

4,8 × 0,8 mm

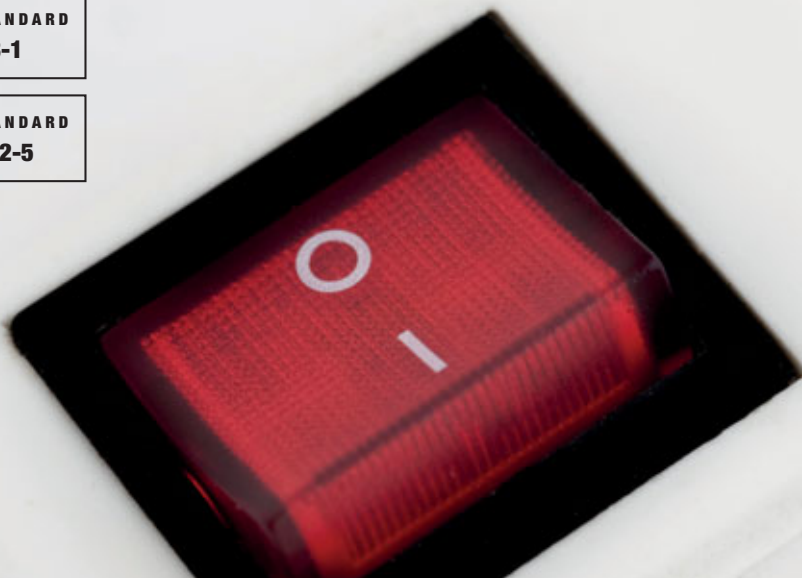
0-1

-

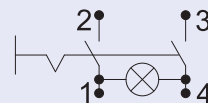
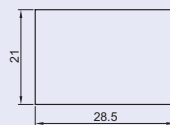
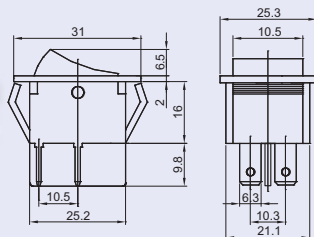
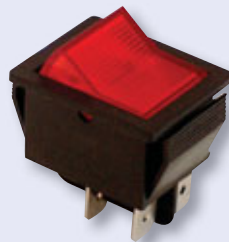
**ON-OFF sklopke**

RELEVANT STANDARD
EN 61058-1

RELEVANT STANDARD
EN 61058-2-5

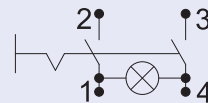
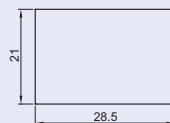
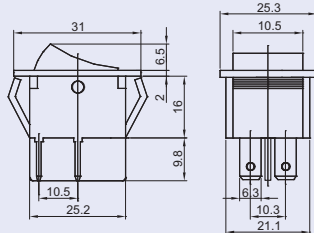


ON-OFF dvopolna sklopke



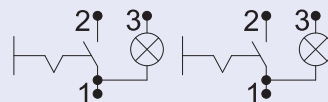
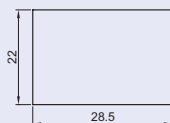
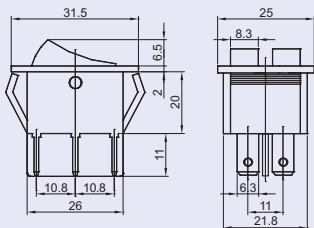
TRACON   
TES-41 6,3 × 0,8 mm 0-1 ✓

ON-OFF dvopolna sklopke



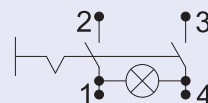
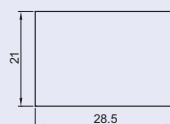
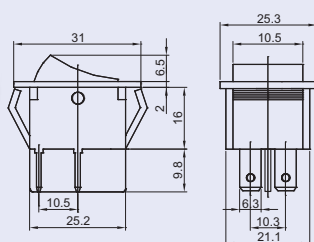
TRACON   
TES-42 6,3 × 0,8 mm 0-1 ✓

ON-OFF sklopke



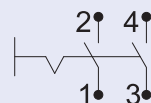
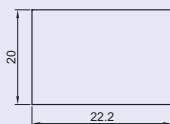
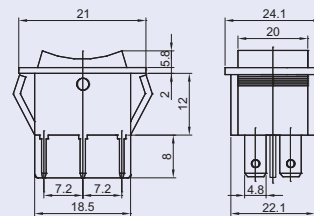
TRACON   
TES-43 6,3 × 0,8 mm 0-1, 0-1 ✓

ON-OFF dvopolna sklopke

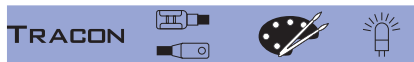


TRACON   
TES-44 6,3 × 0,8 mm 0-1 ✓

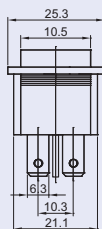
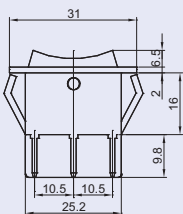
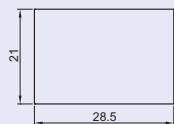
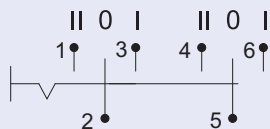
ON-OFF dvopolna sklopke



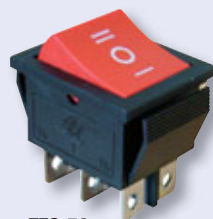
TRACON   
TES-51 4,8 × 0,8 mm 0-1 -



TES-52	6,3 × 0,8 mm	I-O-II	—
TES-52-2	6,3 × 0,8 mm	I-O-II	—



ON-OFF dvopolna sklopke

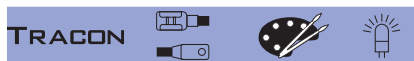


TES-52

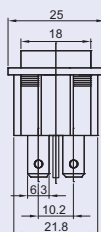
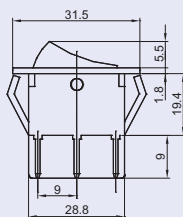
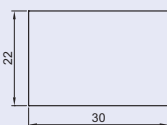
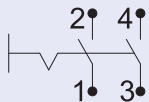
ON-OFF dvopolna sklopka (Sa povratnom oprugom)



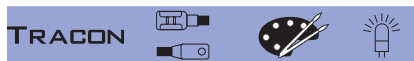
TES-52-2



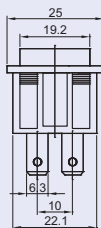
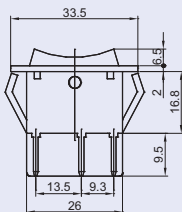
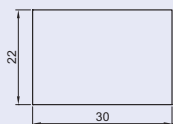
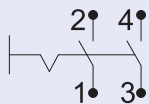
TES-53	6,3 × 0,8 mm	0-I	—
---------------	--------------	------------	---



ON-OFF dvopolna sklopke



TES-53-1	6,3 × 0,8 mm	0-I	—
-----------------	--------------	------------	---



ON-OFF dvopolna sklopke

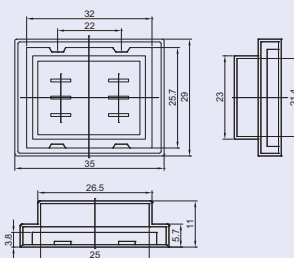


TRACON

TES-GB IP 55

Može da se koristi kod sledećih tipova:

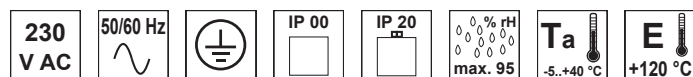
TES-42	TES-52-1
TES-43	TES-52-2
TES-52	TES-53



PVC membran



Monofazni transformatori za galvansko odvajanje tipa TVTR



K/O

TRACON	P _n	U _{pr}	U _{sec}	P _{sec} *	I _{sec}
TVTR-50-A	50 VA	230 V	3-6-12-18-24 V	6,25-12,5-25-37,5-50 VA	2,08 A
TVTR-50-B		230 V	6-12-18-24 V	12,5-25-37,5-50 VA	2,08 A
TVTR-50-C		230 V	12-24-42 V	14,2-28,5-50 VA	1,19 A
TVTR-50-D		230 V	24-42-110 V	10-19-50 VA	0,45 A
TVTR-50-F		230 V	24-230 V	5,2-50 VA	0,21 A
TVTR-100-A	100 VA	230 V	3-6-12-18-24 V	12,5-25-50-75-100 VA	4,16 A
TVTR-100-B		230 V	6-12-18-24 V	25-50-75-100 VA	4,16 A
TVTR-100-C		230 V	12-24-42 V	28,5-57,1-100 VA	2,38 A
TVTR-100-D		230 V	24-42-110 V	21,8-38,1-100 VA	0,90 A
TVTR-100-F		230 V	24-230 V	10,4-100 VA	0,43 A
TVTR-150-B	150 VA	230 V	6-12-18-24 V	37,5-75-112,5-150 VA	6,25 A
TVTR-150-C		230 V	12-24-42 V	42,8-85,7-150 VA	3,57 A
TVTR-150-D		230 V	24-42-110 V	32,7-57,2-150 VA	1,36 A
TVTR-150-E		230 V	42-110-230 V	27,3-71,7-150 VA	0,65 A
TVTR-150-F		230 V	24-230 V	15,6-150 VA	0,65 A
TVTR-200-B	200 VA	230 V	6-12-18-24 V	50-100-150-200 VA	8,30 A
TVTR-200-C		230 V	12-24-42 V	57,1-114,2-200 VA	4,76 A
TVTR-200-D		230 V	24-42-110 V	43,6-76,3-200 VA	1,81 A
TVTR-200-E		230 V	42-110-230 V	36,5-95,6-200 VA	0,86 A
TVTR-200-F		230 V	24-230 V	20,8-200 VA	0,86 A

* u zavisnosti naponskog nivoa izvoda sekundara



U izvedbi transformatora za galvansko odvajanje su primari odvojeni od sekundara osnovnom izolacijom. Primjenjuju se u niskonaponskim strujnim krugovima za: prenos snage, napajanje pogona, signalizaciju, komandovanje i sl. Prema standardu **MSZ HD 60364-4-41** koriste se za proizvodnju **malog napona (FELV)**, ili jednostavnim odvajanjem za formiranje režima rada zaštitnog električnog odvajanja jednog potrošača na sekundarnoj strani. Proizvode se u monofaznoj izvedbi, sa osam vrednosti napona sekundara ($U_{sec}=3-6-12-18-24-42-110-230$ V).

Zadovoljavaju zahteve standarda **EN 60742** i **EN 61558**. Iz aspekta stepena zaštite su otvorenog tipa (IP 00), namenjeni su za ugradnju, za njihovo priključenje služe vijčane stezaljke stepena zaštite IP 20. Njihova snaga, zavisno od izvedbe je u dijapazonu 50 – 630 VA. Sekundarna strana ima više izvoda, a nazivnu snagu obezbeđuje pri maksimalnom sekundarnom naponu, zato kod ostalih izvoda manjih napona i snaga je proporcionalno manja (videti u tabeli).

RELEVANT STANDARD
EN 61558-1

RELEVANT STANDARD
EN 61558-2-1



Učitajte šifru!

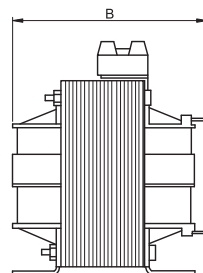
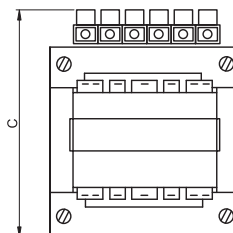
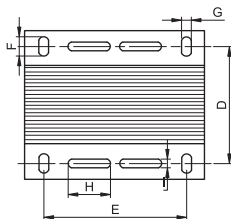
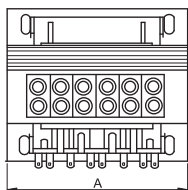
- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!

TRACON	P_n	U_{pr}	U_{sec}	P_{sec}^*	I_{sec}
TVTR-250-B	250 VA	230 V	6-12-18-24 V	62,5-125-187,5-250 VA	10,41 A
TVTR-250-C		230 V	12-24-42 V	71,4-142,8-250 VA	5,95 A
TVTR-250-D		230 V	24-42-110 V	54,5-95,4-250 VA	2,27 A
TVTR-250-E		230 V	42-110-230 V	45,6-119,5-250 VA	1,08 A
TVTR-250-F		230 V	24-230 V	26-250 VA	1,08 A
TVTR-300-B	300 VA	230 V	6-12-18-24 V	75-150-225-300 VA	12,50 A
TVTR-300-C		230 V	12-24-42 V	85,7-171,4-300 VA	7,14 A
TVTR-300-D		230 V	24-42-110 V	65,4-114,5-300 VA	2,72 A
TVTR-300-E		230 V	42-110-230 V	54,7-143,4-300 VA	1,30 A
TVTR-300-F	400 VA	230 V	24-230 V	31,3-300 VA	1,30 A
TVTR-400-B		230 V	6-12-18-24 V	100-200-300-400 VA	16,66 A
TVTR-400-C		230 V	12-24-42 V	114,2-228,5-400 VA	9,52 A
TVTR-400-D		230 V	24-42-110 V	87,2-152,7-400 VA	3,63 A
TVTR-400-E		230 V	42-110-230 V	73-191,3-400 VA	1,73 A
TVTR-400-F	500 VA	230 V	24-230 V	41,7-400 VA	1,73 A
TVTR-500-C		230 V	12-24-42 V	142,8-285,7-500 VA	11,90 A
TVTR-500-D		230 V	24-42-110 V	109-190,9-500 VA	4,54 A
TVTR-500-E		230 V	42-110-230 V	91,3-239,1-500 VA	2,17 A
TVTR-500-F	630 VA	230 V	24-230 V	52,1-500 VA	2,17 A
TVTR-630-C		230 V	12-24-42 V	180-360-630 VA	15 A
TVTR-630-D		230 V	24-42-110 V	137,4-240,5-630 VA	5,72 A
TVTR-630-E		230 V	42-110-230 V	115-301,3-630 VA	5,73 A
TVTR-630-F		230 V	24-230 V	65,7-630 VA	2,73 A

* u zavisnosti naponskog nivoa izvoda sekundara

TRACON	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	
TVTR-50	75	80	77	50	56	10	5,5	28	4	1,2 kg
TVTR-100	85	90	85	59	64	10	5,5	40	5	1,9 kg
TVTR-150	98	90	95	65	84	12	6	40	5	2,6 kg
TVTR-200	98	100	95	74	84	12	6	40	5	3,1 kg
TVTR-250	98	110	95	84	84	12	6	40	5	3,6 kg
TVTR-300	110	110	103	82	90	12	6	-	-	4,6 kg
TVTR-400	123	112	110	84	90	14	7	50	5	5,3 kg
TVTR-500	122	120	107	98	90	14	7	50	5	6,3 kg
TVTR-630	154	115	135	87	122	22	8	50	5	7,2 kg



Učitajte šifru!

- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!

Monofazni izolacioni transformatori tipa TVTRB

230/400
V AC

50/60 Hz



IP 00

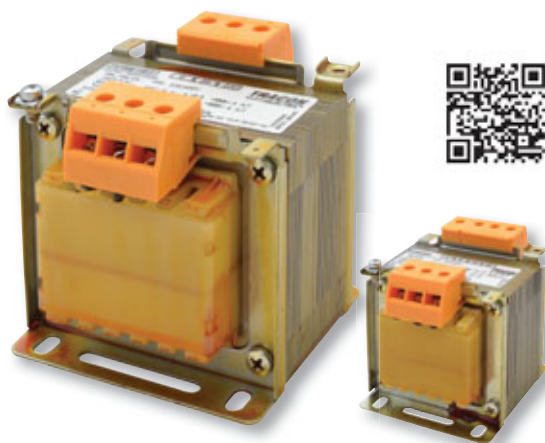
IP 20

max. 95
% rhTa
-5...+40 °CE
+120 °CObjašnjenje
piktograma

K/0

TRACON	P _n	U _{pr}	U _{sec}	P _{sec} *	I _{sec}
TVTRB-60-A	60 VA	230-400 V	6-12-24 V	15-30-60 VA	2,5 A
TVTRB-60-F		230-400 V	24-230 V	6,2-60 VA	0,26 A
TVTRB-60-O		230 V	42 V	60 VA	1,43 A
TVTRB-100-A	100 VA	230-400 V	6-12-24 V	25-50-100 VA	4,17 A
TVTRB-100-F		230-400 V	24-230 V	10,4-100 VA	0,43 A
TVTRB-100-O		230 V	42 V	100 VA	2,38 A

* u zavisnosti od sekundarnog napona



Primenjuju se u niskonaponskim strujnim krugovima za izolaciono odvajanje pri: prenosu snage, napajanju pogona, signalizaciji, komandovanju ili prema standardu **MSZ HD 60364-4-41** pri proizvodnji malog napona **za zaštitu dodira (SELV)**. Između namotaja primara i sekundara postoji zaštitno odvajanje, od kojih kod bezbednosnih izolacionih transformatora sekundarni napon ne nadmašuje 50 V.

Preko te vrednosti napona sekundara izvedbe su tzv. izolacioni transformatori.

Svi naši transformatori zadovoljavaju zahteve standarda **EN 60742** i **EN 61558**. Iz aspekta stepena zaštite su otvorenog tipa (IP 00), namenjeni su za ugradnju, za njihovo priključenje služe vijčane stezaljke stepena zaštite IP 20. Njihova snaga, zavisno od izvedbe je u dijapazonu 60 – 600 VA.

Sekundarna strana ima više izvoda, a nazivnu snagu obezbeđuje pri maksimalnom sekundarnom naponu, zato kod ostalih izvoda manjih napona i snaga je proporcionalno manja (videti u tabeli).

RELEVANT STANDARD
EN 61558-1RELEVANT STANDARD
EN 61558-2-4

Niskonaponski strujni merni transformatori



L/26



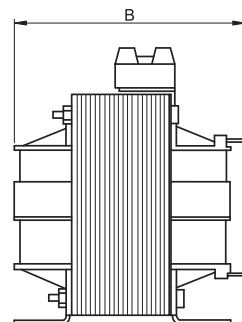
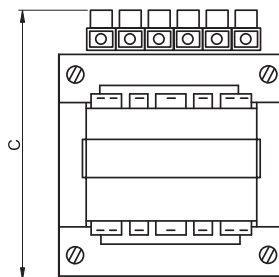
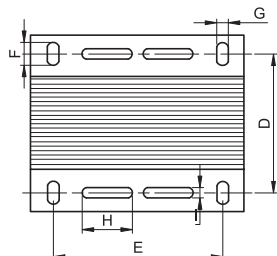
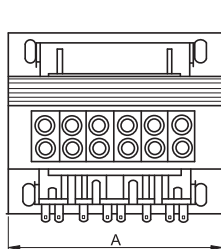
TRACON	P_n	U_{pr}	U_{sec}	P_{sec}^*	I_{sec}
TVTRB-160-B	160 VA	230-400 V	12-24 V	80-160 VA	6,67 A
TVTRB-160-F		230-400 V	24-230 V	16,7-160 VA	0,70 A
TVTRB-160-M		230 V	12 V	160 VA	13,34 A
TVTRB-250-B	250 VA	230-400 V	12-24 V	125-250 VA	10,42 A
TVTRB-250-F		230-400 V	24-230 V	26-250 VA	1,09 A
TVTRB-250-O		230 V	42 V	250 VA	5,95 A
TVTRB-400-B	400 VA	230-400 V	12-24 V	200-400 VA	16,67 A
TVTRB-400-F		230-400 V	24-230 V	41,74-400 VA	1,74 A
TVTRB-400-O		230 V	42 V	400 VA	9,52 A
TVTRB-400-R		400 V	24 V	400 VA	16,67 A
TVTRB-600-B	600 VA	230-400 V	12-24 V	300-600 VA	25 A
TVTRB-600-D		230-400 V	24-42 V	342,9-600 VA	14,29 A
TVTRB-600-F		230-400 V	24-230 V	62,6-600 VA	2,61 A
TVTRB-600-O		230 V	42 V	600 VA	14,29 A
TVTRB-600-R		400 V	24 V	600 VA	25 A

* u zavisnosti od sekundarnog napona

TRACON	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	
TVTRB-60	75	90	76	60	56	10	5	28	4	1,5 kg
TVTRB-100	84	89	84	54	64	10	5,5	40	5	2,0 kg
TVTRB-160	96	80	108	70	84	11	5,8	35	3,6	2,4 kg
TVTRB-250	98	98	95	65	84	12	6	40	5	2,7 kg
TVTRB-400	123	115	110	84	90	14	7	50	5	5,3 kg
TVTRB-600	155	135	135	98	122	22	8	50	5	7,7 kg

RELEVANT STANDARD
EN 61558-1

RELEVANT STANDARD
EN 61558-2-1



Učitajte šifru!

- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!