



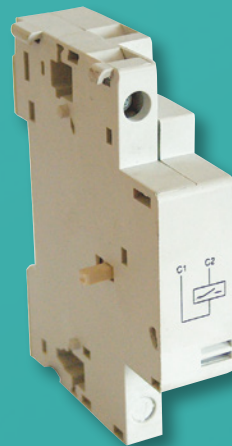
# MOTORSKO ZAŠČITNO STIKALO NA ROČNI POGON



**TGV3..**  
Pomožni  
kontakti



**TGV3..**  
Indikator  
sprožitve



**TGV3..**  
Sprožilec delovnega  
toka



**TGV3-T2**  
Ohišje


[WWW.TRACONELECTRIC.COM](http://WWW.TRACONELECTRIC.COM)

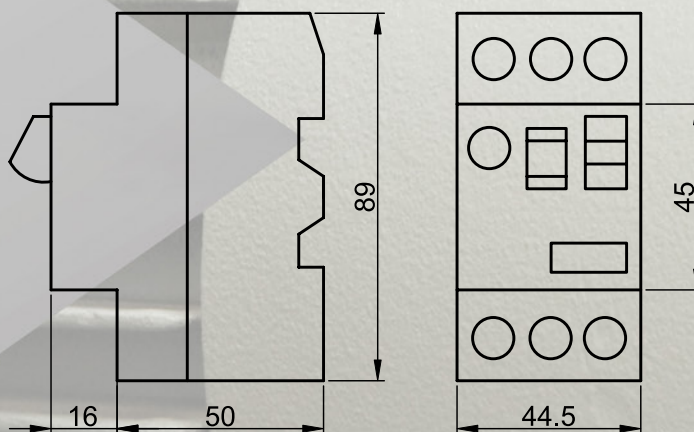
TRACON LENDAVA D. O. O., INDUSTRIJSKA ULICA 6, 9220 LENDAVA

+386 – (0)2 – 600-16-07 @ TRACON.LENDAVA@TRACON.SI





# Motorsko zaščitno stikalo na ročni pogon

<b>400 V AC</b>	<b>690 V</b>	50/60 Hz	$\times 10^5$	$\times 10^5$	ON-OFF-ON... sc/h $\times 25$	<b>AC 3</b>	$T_a$ -25..+55°C	[mm <sup>2</sup> ] 2x1-2x6	Class Ir <b>10A</b>	<b>P<sub>m</sub></b> 2,5 VA AC	<b>IP 20</b>
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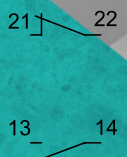
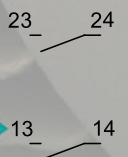
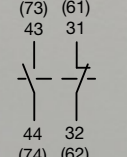
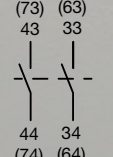
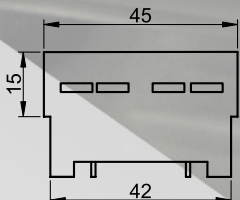
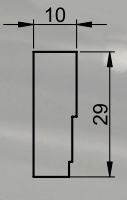
TRACON	I <sub>e</sub>	P <sub>e</sub>	I <sub>m</sub>		
				aM (A)	gG (A)
TGV3-01	0.1-0.16 A	-	1.5 A	-	1
TGV3-02	0.16-0.25 A	0.06 kW	2.4 A	-	1
TGV3-03	0.25-0.4 A	0.09 kW	5 A	1	2
TGV3-04	0.4-0.63 A	0.18 kW	8 A	1	2
TGV3-05	0.63-1 A	0.37 kW	13 A	1	2
TGV3-06	1-1.6 A	0.55 kW	22.5 A	2	4
TGV3-07	1.6-2.5 A	0.75 kW	33.5 A	4	6
TGV3-08	2.5-4 A	1.5 kW	51 A	6	10
TGV3-10	4-6.3 A	2.2 kW	78 A	10	16
TGV3-14	6-10 A	4 kW	138 A	10	20
TGV3-16	9-14 A	5.5 kW	170 A	16	25
TGV3-20	13-18 A	7.5 kW	223 A	20	32
TGV3-21	17-23 A	11 kW	327 A	25	50
TGV3-22	20-25 A	11 kW	327 A	25	50
TGV3-32	24-32 A	15 kW	416 A	40	63

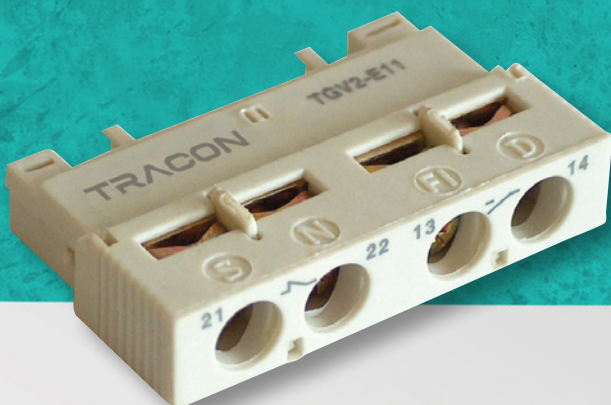


## Pomožni kontakti



TRACON	 NC  NO	TRACON	 NC  NO
TGV3-E11	1×NC + 1×NO	TGV3-N11	1×NC + 1×NO
TGV3-E20	2×NO	TGV3-N20	2×NC

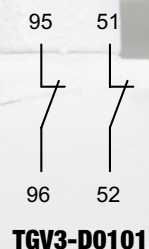
  

TGV3-E11	TGV3-E20	TGV3-N11	TGV3-N20
			
			

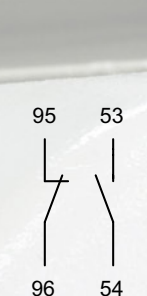


## Indikator sprožitve

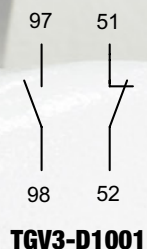
TRACON	AUX		
<b>TGV3-D0101</b>	1×NC	1×NC	—
<b>TGV3-D0110</b>	1×NC	1×NO	—
<b>TGV3-D1001</b>	1×NC	1×NO	—
<b>TGV3-D1010</b>	1×NO	1×NO	—



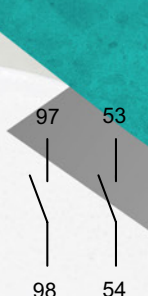
**TGV3-D0101**



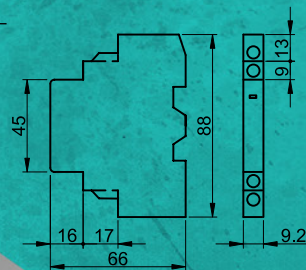
**TGV3-D0110**



**TGV3-D1001**

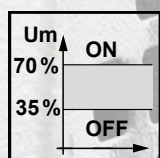
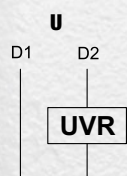


**TGV3-D1010**

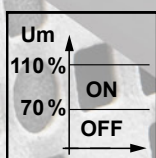
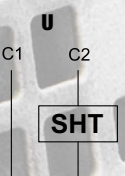


## Sprožilec delovnega toka

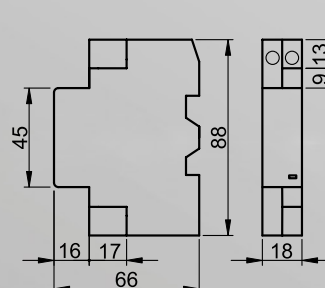
TRACON	$U_m$	$P_m$
<b>TGV3-S225</b>	220-240 V AC	max. 5 VA
<b>TGV3-S385</b>	400-415 V AC	max. 5 VA
<b>TGV3-U225</b>	220-240 V AC	max. 5 VA
<b>TGV3-U385</b>	400-415 V AC	max. 5 VA



**TGV3-S225, TGV3-S385**

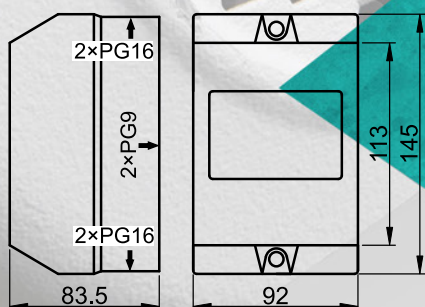


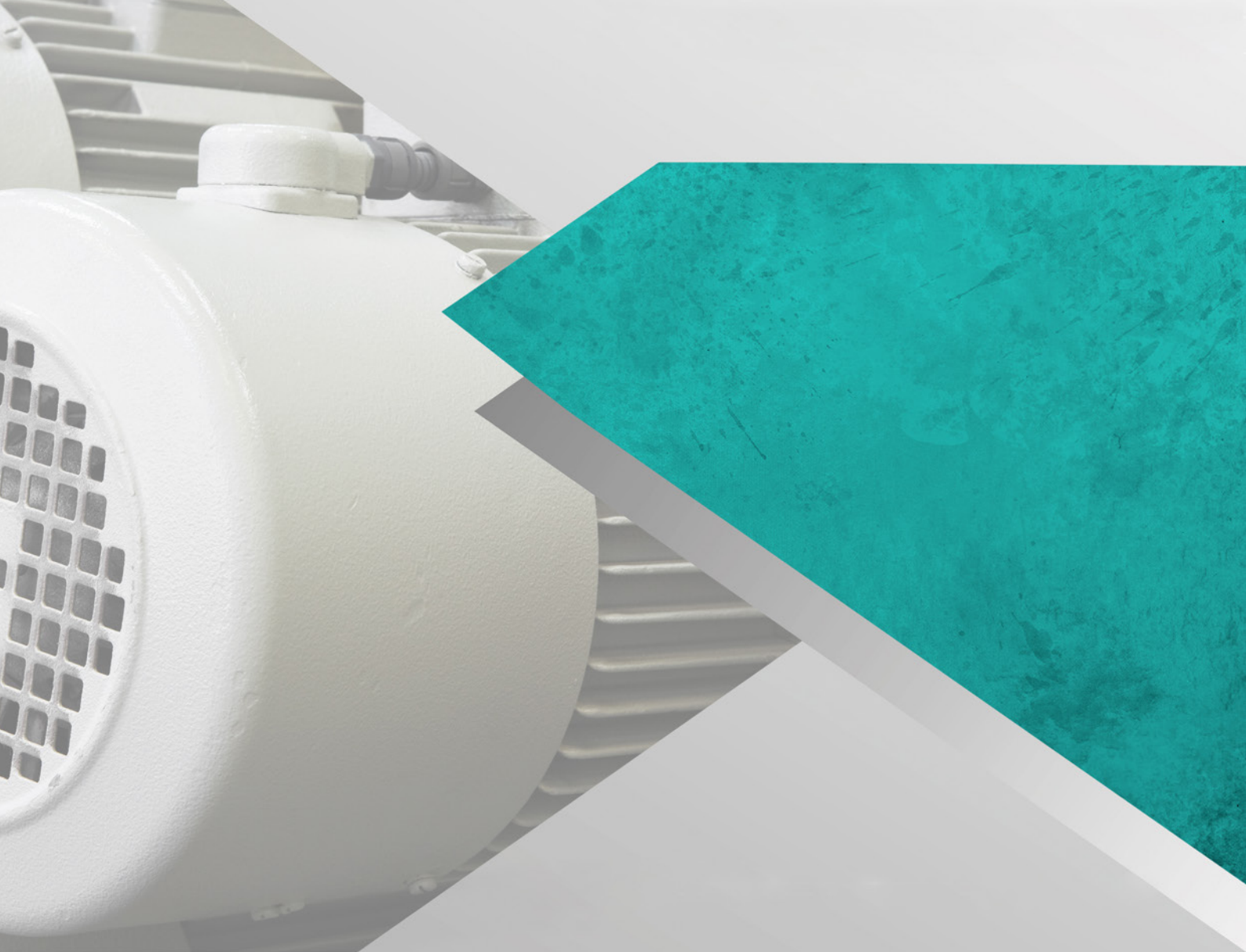
**TGV3-U225, TGV3-U385**



## Ohišje

TRACON	IP..
<b>TGV3-T2</b>	IP 55





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