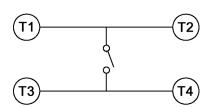
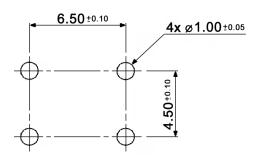


CIRCUIT DIAGRAM



P.C.B. LAYOUT



Compliance: RohS II (2011/65/EU)

		plerances: up to 10: ±0.2mm			Name			
	above 10-50: ±0.3mm			08/15	dr		TO 00	
							TS 66 x	
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							20 20 00	Page
				knit	tter-s	witch	30 33 99	
						00 00 00	1/2	
	Modifications	Date	Name					

Specifications:

Contact rating: 50mA, 12V DC Contact resistance: 100mOhm max.

Insulation resistance: 100MOhm min. at 500V DC for 1 minute

Dielectric strength: 250V AC (50/60Hz) for 1 minute

Operating temperature: -40°C to +85°C Storage temperature: -40°C to +85°C

Soldering conditions: pre-heat: max. 100°C, max. 60sec.

wave soldering: max. 265°C, max. 5sec.

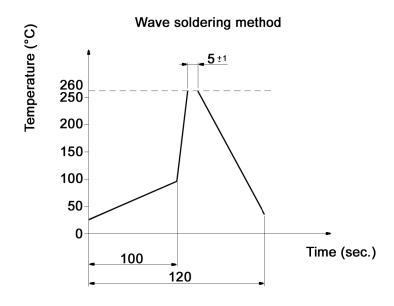
Material: Cover: stainless steel

Stem / base: PPS, UL94V-0

Contact: phosphor bronze, silver plated over nickel

Terminal: brass, silver plated over nickel

Soldering conditions:



X	Operating force	Mechanical life	Stem color	
K	100 +/-30 gf	150 000 cycles	black	
Ν	160 +/-50 gf	150 000 cycles	brown	
R	250 +/-70 gf	150 000 cycles	red	
S	320 +/-70 gf	100 000 cycles	salmon	
Υ	520 +/-130 gf	50 000 cycles	yellow	

Compliance: RohS II (2011/65/EU)

	Folerances: up to 10: ±0.2mm above 10-50: ±0.3mm		Date 08/15	Name dr	TS 66 x			
			kni	lter-s	witch	30 33 99	Page 2/2	
Modifications	Date	Name						

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