

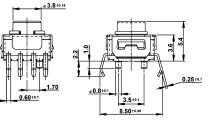
Specifications:

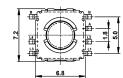
Contact rating:	12 V DC, 50 mA	
Contact resistance:	<100 mQ	
Contact resistance:	< 100 m22	
Insulation resistance:	>100 MΩ	
Dielectric strength:	250 V, 50 Hz for the duration of 1 minute	
Operating temperature:	-40°C to +85°C	
Operating force:	$2 \text{ N} \pm 0.5 \text{ N}$	
Mechanical life:	minimum 300 000 operations	
Material:	Contacts: stainless steel, silver-plated, optionally gold-plated	
	Terminals: Brass, silver plated, optionally gold-plated	
	Case: PPA, white	
	Actuator: silicone rubber	
Protection:	IP 67	
Mounting:	on pc-board	

Models:

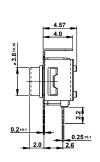
Switching functions

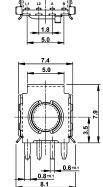
TSLE 6868 R WNN off - mom





TSLE 6868 R RA WA off - mom







Ordering Code:

Co	ntact:	
	silver	
В	gold	

ver **Operation:** Id top RA side

TSLE 6868 R 🗌 🗌

LED: Operation from top NNN no LED RGB RGB xvN two LEDs xNN one LED Side-Operation NN no LED xy two LEDs xN one LED

х, у	Color
R	red
Y	yellow
G	green
В	blue
Р	pure-green
А	amber
W	white

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