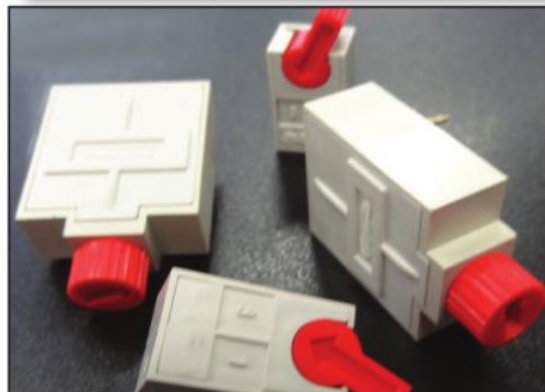




Single or double pole inverters (rotary) with gold plated or silver plated contact.

- Resistance to soldering at 250° C, 3 sec.
- Switching capacity 100 μ A at 1.5 A

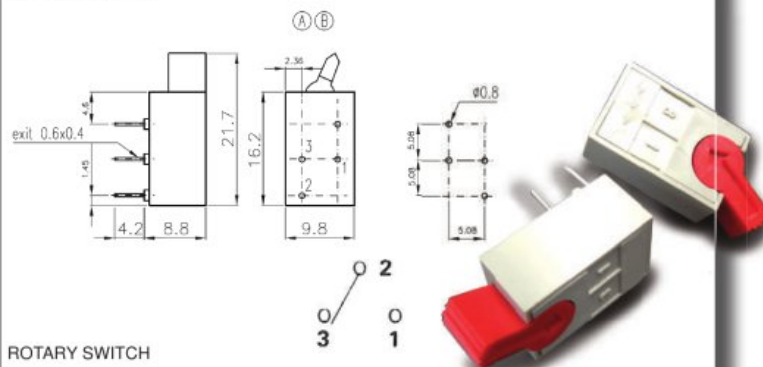
ELECTRICAL SPECIFICATIONS

	Standard -Silver cont.-	Tropical -Gold cont.-
Nominal Current	4.5 A	4.5 A
Minimum Current	50 mA	100 μ A
Nominal Voltage	12 V	12 V
Maximum Voltage	220 V at 1.5A	220 V at 1.5A
Minimum Voltage	10 V	10 mV
Switch capacitance	<2 pF	
Isolation resistance	$\geq 10\,000\text{ M}\Omega$ at 500V	
Contact resistance	$\leq 10\text{ m}\Omega$	
Electrical life	20 000 actuations	
Electric strength	1 kV eff, 50 Hz, 1 min., as per EN IEC 60512-2	

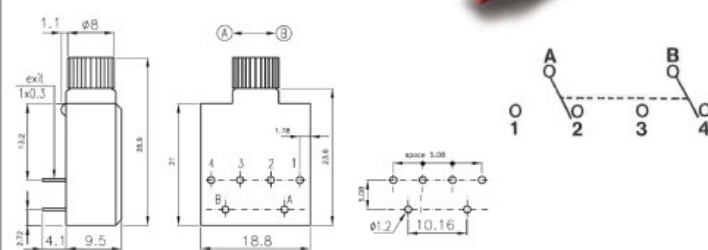
Switching action	Maintained
Operating temperature	-40 °C ... +85 °C
Storage temperature	-55 °C ... +85 °C
Environmental resistance	
- Damp heat as per EN IEC 60512-11f	56 days Tropical «Gold cont.»
- Saline mist as per EN IEC 60512-11f	96 days Tropical «Gold cont.»

PCB toggle switch -packaging of 20pcs-	Standard -Silver cont.-	Tropical -Gold cont.-
Switch 1 poles, 2 positions Maintained action	06.17631.19	16.17681.19
Switch 1 poles, 2 positions Momentary action	06.17672.19	16.17682.19
PCB rotary switch -packaging of 10pcs-		
Switch 2 poles, 2 positions Maintained action	06.17613.19	16.17663.19

DIMENSIONS



ROTARY SWITCH



pitch 5.08

5.08

10.16

1.2