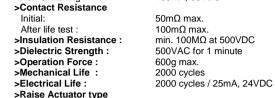
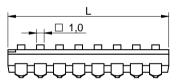
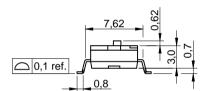


Switching : Non-Switching :

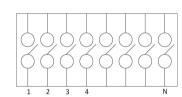
SPECIFICATION
>Contact Rating







Wiring Diagram



MATERIAL

>Cover :	PA9T UL 94 V-0, color Black
>Base :	PA9T UL 94 V-0, color Black
>Actuator :	PA46 UL 94 V-0, color White
>Contact :	Gold Plated

>Contact : Gold Plated >Terminal : Gold Plated

SOLDERING INFORMATION

>Terminal in SMD version

>Reflow soldering according to JEDEC J-STD-020D Hot Air, 3 cycles max.

25mA, 24VDC

100mA, 50VDC

>Keep in "off" position during soldering

>For cleaning or washing only with top tape sealed

>VPH Heating Process not recommended

ENVIRONMENTAL

 $\begin{array}{lll} \textbf{Storage condition:} & -40^{\circ}\text{C} & \sim +85^{\circ}\text{C} \\ \textbf{Operation condition:} & -40^{\circ}\text{C} & \sim +85^{\circ}\text{C} \\ \textbf{Compliance:} & \text{Lead Free , ROHS , Reach} \\ \end{array}$

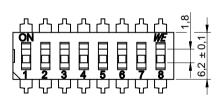
•

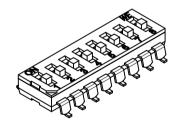
PACKAGING INFORMATION

>Tape & Reel

>On delivery in "off" position

>On deliver	y III OII	position				
DIMENSION						
No. of Poles	2	3	4	5	6	
Dim. L (mm)	6.02	8.56	11.10	13.64	16.18	
No. of Poles	7	8	9	10	12	
Dim. L (mm)	18.72	21.26	23.80	26.34	31.42	





Scale - 2:1

				Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions	CREATED DaF	CHECKED JLi	GENERAL TOLERA DIN ISO 2768-	-	PROJECTION METHOD		SCALE 2:1
				Max-Eyth-Str. 1 74638 Waldenburg Germany	WS-DISV Raise actuator without top tape			TECHNICAL REFERENCE			
				com +49 79 42 945 - 0				ORDER CODE 4181212708xx			
REV.	FILE	DATE	BY	www we-online de	IC type, SMD	Rele		DATE 2015-12-		eiCan	PAGE 1 /1

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