## **MICROMEC - Keylock switch IP54**

## 3.13.026.036/0000

2 keys included.

Other lock variants available on request.

General information	
Color	charcoal grey
Form of collar	square
Dimensions	
	10 mm
Length of collar	19 mm
Width of collar	<u>19 mm</u>
Overall height	<u>19.5 mm</u>
Mechanical design	
Mounting	soldering
Terminals	tin-plated
Contact system	cross contact self cleaning
Contact function	latching
Contact materials	Au alloy
Illuminability	no
Lock	Micromec
Wafers	5
Lock type	001
Number of locking positions	500
Main key	on request
Key removal position	0+1+2+3
Mechanical characteristics	
Switching torque	0.04 0.10 Nm
Robustness max.	2 Nm
Dielectric strength AC min.	500 V
Rated power max.	1 W
Electrical characteristics	
Rated voltage	2 35 V
Rated current max.	100 mA
Contact resistance when new max.	100 mΩ
Contact resistance acc. to life max.	200 mΩ
Insulation resistance	<u>10<sup>9</sup> Ω</u>
ESD strength max.	8 kV

Technical data are approximate and intended solely for general orientation in the selection of a product. Subject to modifications and errors. Images and other graphics may only be similar. For more information, refer to www.rafi.de chapter Imprint / Data Protection.

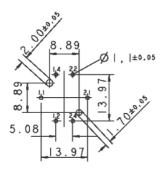


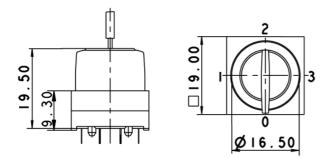




Other specifications	
Rotating angle	4 x 90° without stop
Operating life	10,000 cycle
Degree of protection from front side	IP54
Ambient temp. operating min.	-25 °C
Ambient temp. operating max.	<u>+70 °C</u>
Storage temperature min.	
Storage temperature max.	+80 °C
Environmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
Flammability of materials	UL 94 HB
ROHS compliant	yes
REACH compliant	yes

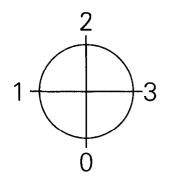
PCB hole pattern, component side

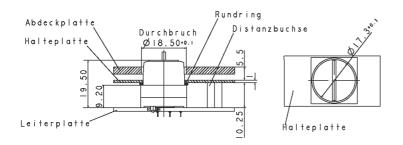












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