RAFIX 16 - Keylock switch, square collar, alignable without gaps, latching 1.30.076.191/0000

Only use contact blocks with momentary function.

Other lock variants available on request.

Included: 2 keys on ring.

Form of collarsquare alignableDimensions24.95 x 24.95 mmCollar dimensions24.95 x 24.95 mmCollar dimensions24.95 x 24.95 mmOverall height27.95 mmMounting depth44.7 mmMounting hole16.2 mmKey grid25 x 25 mmMechanical designring nutMountingring nutContact functionlatching
Collar dimensions24.95 x 24.95 mmCollar dimensions24.95 x 24.95 mmOverall height27.95 mmMounting depth44.7 mmMounting hole16.2 mmKey grid25 x 25 mm
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Mounting hole 16.2 mm Key grid 25 x 25 mm Mechanical design ming Mounting ring nut
Key grid 25 x 25 mm Mechanical design ring nut
Mechanical design Mounting ring nut
Mounting ring nut
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Contact arrangement according to contact block
Illumination no
Lock Micromec
Wafers 5
Lock type 001
Number of locking positions 500
Main key on request
Rotating angle 1 x 90°, form V
Key removal position 0+1
Mechanical characteristics
Torque max. 1.3 Nm
Electrical characteristics
Protection class II
Other specifications
ESD-strength lock / contact 15 kV
ESD strength key/ front panel 8 kV
Operating life (operations) 65,000 cycle
Degree of protection from front side IP65 (DIN EN 60529)

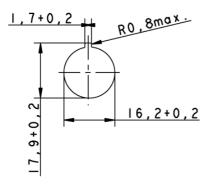
Technical data are approximate and intended solely for general orientation in the selection of a product. Subject to modifications and errors. Images and other graphics may only be similar. For more information, refer to www.rafi.de chapter Imprint / Data Protection.

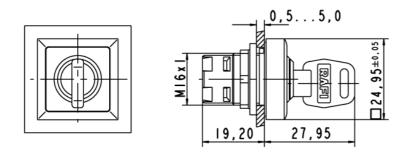


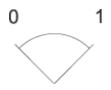


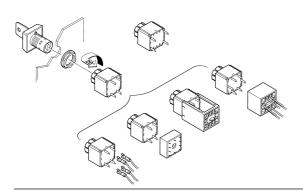
Operation temperature min.	-25 °C
Ambient temp. operating max. without lamp / LED	+70 °C
Storage temperature min.	-40 °C
Storage temperature max.	+85 °C
Environmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
ROHS compliant	yes
REACH compliant	yes











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