## RAFIX 22 FSR - Selector switch, latching, 1 x 90°, L shape

## 1.30.282.101/2201

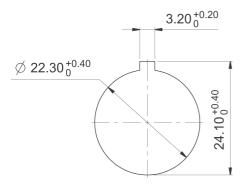


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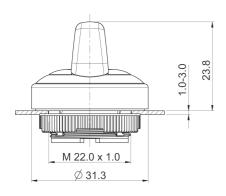
ActuatorhandleColor of front ringblackForm of collarroundDimensionsroundDimensions of collarø 31.3 mmOverall height23.8 mmMounting hole22.3 mmKey grid35 x 35 mmMechanical designMountingMountingring nutContact functionlatchingIlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CAmbient temp. aperating max.+85 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11ROHS compliantyes	General information	
Form of collarroundDimensions0Dimensions of collarø 31.3 mmOverall height23.8 mmMounting hole22.3 mmKey grid35 x 35 mmMechanical design1Mountingring nutContact functionlatchingIlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Actuator	handle
Dimensions Ø 31.3 mm   Overall height 23.8 mm   Mounting hole 22.3 mm   Key grid 35 x 35 mm   Mechanical design Mounting   Mounting ring nut   Contact function latching   Illuminability yes   Rotating angle 1 x 90°, L shape   Torque for nut ring 1.2 Nm   Mechanical characteristics Torque max.   Torque max. 2 Nm   Other specifications Pesto (DIN EN 60529)   Ambient temp. operating min. -40 °C   Ambient temp. operating max. +85 °C   Storage temperature min. -40 °C   Storage temperature max. +85 °C   Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78   Salt spray IEC 600 68-2-11	Color of front ring	black
Dimensions of collarØ 31.3 mmOverall height23.8 mmMounting hole22.3 mmKey grid35 x 35 mmMechanical designImage: Strate St	Form of collar	round
Dimensions of collarØ 31.3 mmOverall height23.8 mmMounting hole22.3 mmKey grid35 x 35 mmMechanical designImage: Strate St	<b>.</b> .	
Overall height23.8 mmMounting hole22.3 mmKey grid35 x 35 mmMechanical designImage: Straight of the s		
Mounting hole22.3 mmKey grid35 x 35 mmMechanical designMountingContact functionlatchingIlluminabilityyesRotating angleTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11		
Key grid35 x 35 mmMechanical designMountingring nutContact functionlatchingIlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min.40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	- <del> </del>	
Mechanical design   Mounting ring nut   Contact function latching   Illuminability yes   Rotating angle 1 x 90°, L shape   Torque for nut ring 1.2 Nm   Mechanical characteristics Torque max.   Other specifications 2 Nm   Degree of protection from front side IP65 (DIN EN 60529)   Ambient temp. operating min. -40 °C   Ambient temp. operating max. +85 °C   Storage temperature min. -40 °C   Storage temperature max. +85 °C   Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78   Salt spray IEC 600 68-2-11		
Mountingring nutContact functionlatchingIlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Key grid	35 x 35 mm
Contact functionlatchingIlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Mechanical design	
IlluminabilityyesRotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Mounting	ring nut
Rotating angle1 x 90°, L shapeTorque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Contact function	latching
Torque for nut ring1.2 NmMechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Illuminability	yes
Mechanical characteristicsTorque max.2 NmOther specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Rotating angle	1 x 90°, L shape
Torque max.2 NmOther specificationsIP65 (DIN EN 60529)Degree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Torque for nut ring	1.2 Nm
Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Mechanical characteristics	
Degree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Torque max.	2 Nm
Degree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min40 °CAmbient temp. operating max.+85 °CStorage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Other specifications	
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Storage temperature min40 °CStorage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Ambient temp. operating min.	-40 °C
Storage temperature max.+85 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Ambient temp. operating max.	
Environmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78Salt sprayIEC 600 68-2-11	Storage temperature min.	-40 °C
Salt spray IEC 600 68-2-11	Storage temperature max.	+85 °C
	Environmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
ROHS compliant yes	Salt spray	IEC 600 68-2-11
	ROHS compliant	yes
REACH compliant yes	REACH compliant	yes

## Panel cut-out to IEC 60947-5-1



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