

RAFIX 16 F - Selector switch, non-illuminated, momentary

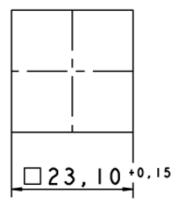
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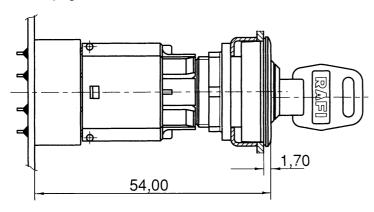
General information	
Actuator	handle
Color of handle marking	opaque white
Form of collar	square
Color of collar	black
.	
Dimensions	0.00
Collar dimensions	24.9 x 24.9 mm
Overall height	12.1 mm
Mounting depth with contact block	50 mm
Key grid	30 x 30 mm
Mounting hole	23.1 x 23.1 mm
Mechanical design	
Mounting	ring nut
Contact function	momentary
Illumination	no
Rotating angle	2 x 40°
Mechanical characteristics	
	1 3 Nm
Torque max.	1.3 Nm
	1.3 Nm
Torque max.	1.3 Nm
Torque max. Electrical characteristics Protection class	1.3 Nm -
Torque max. Electrical characteristics Protection class Other specifications	-
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations)	30.000 cycle
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side	30.000 cycle IP65 (DIN EN 60529)
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min.	30.000 cycle
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side	30.000 cycle IP65 (DIN EN 60529) -25 °C
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED Ambient temp. operating max. with lamp /LED	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C +55 °C
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED Ambient temp. operating max. with lamp /LED Storage temperature min.	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C +55 °C -40 °C
Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED Ambient temp. operating max. with lamp /LED Storage temperature min. Storage temperature max.	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C +55 °C -40 °C +85 °C
Torque max. Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED Ambient temp. operating max. with lamp /LED Storage temperature min. Storage temperature max. Environmental restistance	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C +55 °C -40 °C +85 °C acc. to IEC 60068-2-14, -30, -33 and -78
Electrical characteristics Protection class Other specifications Operating life (operations) Degree of protection from front side Operation temperature min. Ambient temp. operating max. without lamp / LED Ambient temp. operating max. with lamp /LED Storage temperature min. Storage temperature max.	30.000 cycle IP65 (DIN EN 60529) -25 °C +70 °C +55 °C -40 °C +85 °C

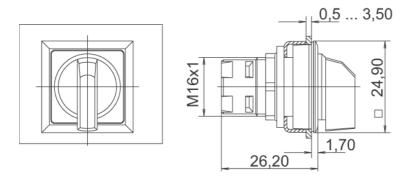


Panel cut-out



with PCB plug-in socket

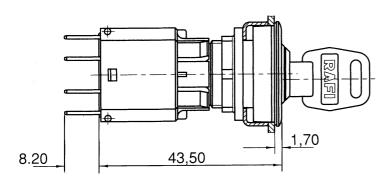


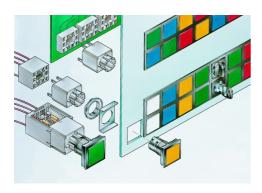






operating element and contact block





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