

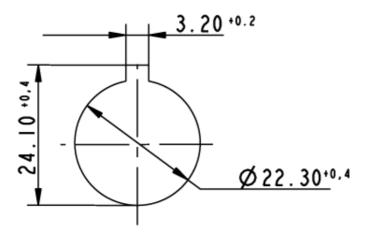
RAFIX 22 QR - Pushbutton, non-illuminated, flush lens, round collar, plastic front ring, momentary 1.30.240.101/0508

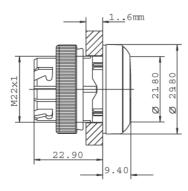


Form of lens Color of lens Opaque green Color of front ring Silver-grey Form of collar Dimensions Dimensions of collar Overall height Mounting depth with contact block without cable Mounting grid Mounting grid Mounting grid Mounting momentary Mounting Mountin	General information	
Color of front ring silver-grey Form of collar round Dimensions Dimensions of collar Ø 29.8 mm Overall height 9.4 mm Mounting depth with contact block without cable Ø 22.3 mm Mounting hole Ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design Mounting ring nut Contact function momentary Illumination no Mechanical characteristics Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications Operating life (operations) 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating max. +70 °C	Form of lens	flat lens
Color of front ring silver-grey Form of collar round Dimensions Dimensions of collar Ø 29.8 mm Overall height 9.4 mm Mounting depth with contact block without cable Ø 22.3 mm Mounting hole Ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design Mounting ring nut Contact function momentary Illumination no Mechanical characteristics Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications Operating life (operations) 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating max. +70 °C	Color of lens	opaque green
Form of collar Dimensions Dimensions of collar Ø 29.8 mm Overall height 9.4 mm Mounting depth with contact block without cable 56.4 mm Mounting hole Ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design Mounting ring nut Contact function momentary Illumination no Mechanical characteristics Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C	Color of front ring	
Dimensions of collar Overall height Mounting depth with contact block without cable Mounting hole Mounting grid Mounting grid Mounting grid Mounting grid Mounting Fing nut Contact function Illumination Mechanical characteristics Operating travel Operating force max. Robustness max. Derating life (operations) Operating life (operations) Degree of protection from front side Ambient temp. operating max. Possible without cable 9.4 mm 9.2.3 mm Mounting ring nut momentary momentary 1 mm A mm A mm A pprox. 5 N for 1 switching element 1,000,000 momentary / 500,000 latching cycle IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max.	-	
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Overall height Mounting depth with contact block without cable Mounting hole Mounting grid 50 x 30 mm Mechanical design Mounting Contact function Illumination Mechanical characteristics Operating travel Operating force max. Robustness max. 100 N Other specifications Operating life (operations) Degree of protection from front side Ambient temp. operating max. 100 N 9.4 mm 56.4 mm 56.4 mm 56.4 mm 4 mm 67.0 x 30 mm 7.1 mg nut 7.1 mg nut 7.1 mg nut 8.2 mm 8.3 mm 8.4 mm 9.4 mm 9.4 mm 9.22.3 mm 9.4 mm 9.5 v 30 mm 9.6 mm 9.6 mm 9.7 mm 9.8 mm 9.9 mm 9	Dimensions	
Mounting depth with contact block without cable Mounting hole Mounting grid Mechanical design Mounting Contact function Illumination Mechanical characteristics Operating travel Operating force max. Robustness max. Other specifications Operating life (operations) Operating life (operations) Degree of protection from front side Ambient temp. operating max. 50 x 30 mm ### 22.3 mm ### 22.3 mm ### 22.3 mm ### Amm #	Dimensions of collar	ø 29.8 mm
Mounting hole	Overall height	9.4 mm
Mounting grid Mechanical design Mounting Contact function Illumination Mechanical characteristics Operating travel Operating force max. Robustness max. Other specifications Operating life (operations) Operating life (operations) Degree of protection from front side Ambient temp. operating max. 50 x 30 mm 4 mm Ammentary Ammentary 4 mm Ammentary 4 mm Ammentary 50 x 30 mm 1,000,000 momentary 1,000,000 momentary 1,000,000 momentary 1,000,000 momentary 1,000,000 latching cycle 1P65 (DIN EN 60529) -25 °C Ambient temp. operating max. +70 °C	Mounting depth with contact block without cable	56.4 mm
Mechanical design ring nut Contact function momentary Illumination no Mechanical characteristics 4 mm Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C	Mounting hole	ø 22.3 mm
Mounting ring nut Contact function momentary Illumination no Mechanical characteristics Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications Operating life (operations) 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min25 °C Ambient temp. operating max. +70 °C	Mounting grid	50 x 30 mm
Mounting ring nut Contact function momentary Illumination no Mechanical characteristics Operating travel 4 mm Operating force max. approx. 5 N for 1 switching element Robustness max. 100 N Other specifications Operating life (operations) 1,000,000 momentary / 500,000 latching cycle Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min25 °C Ambient temp. operating max. +70 °C		
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Operating force max. Robustness max. Other specifications Operating life (operations) Degree of protection from front side Ambient temp. operating max. approx. 5 N for 1 switching element 100 N 1,000,000 momentary / 500,000 latching cycle IP65 (DIN EN 60529) -25 °C +70 °C	Mechanical characteristics	
Robustness max. Other specifications Operating life (operations) Degree of protection from front side Ambient temp. operating min. Ambient temp. operating max. 100 N 1,000,000 momentary / 500,000 latching cycle IP65 (DIN EN 60529) -25 °C +70 °C	Operating travel	4 mm
Other specifications Operating life (operations) Degree of protection from front side Ambient temp. operating min. Ambient temp. operating max. 1,000,000 momentary / 500,000 latching cycle IP65 (DIN EN 60529) -25 °C +70 °C	Operating force max.	approx. 5 N for 1 switching element
Operating life (operations)1,000,000 momentary / 500,000 latching cycleDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °C	Robustness max.	100 N
Operating life (operations)1,000,000 momentary / 500,000 latching cycleDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °C		
Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C +70 °C	•	
Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C		
Ambient temp. operating max. +70 °C		
	Ambient temp. operating min.	-
	Ambient temp. operating max.	+70 °C
Storage temperature min40 °C	Storage temperature min.	40 °C
Storage temperature max. +80 °C	Storage temperature max.	+80 °C
Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Environmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
ROHS compliant yes	ROHS compliant	yes
REACH compliant yes	REACH compliant	yes



Panel cut-out to IEC 60947-5-1





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