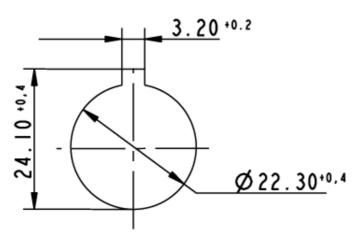
RAFIX 22 QR - Signal indicator, round collar, suitable for legending 1.74.505.501/1400



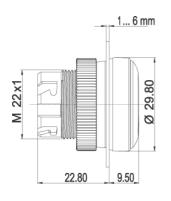
Form of lens flat lens Color of lens transparent yellow Legend insert accomodation yes Form of collar round Dimensions p Dimensions of collar ø 29.8 mm Overall height 9.4 mm Mounting depth 56.4 mm Mounting hole ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design ming nut Mounting ring nut Illuminability yes Electrical characteristics - Protection class - Other specifications - Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. 40 °C Storage temperature min. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	General information	
Legend insert accomodation yes Form of collar round Dimensions # 29.8 mm Overall height 9.4 mm Mounting depth 56.4 mm Mounting hole # 22.3 mm Mounting grid 50 x 30 mm Mechanical design Mounting Mounting ring nut Illuminability yes Electrical characteristics - Protection class - Other specifications - Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. -40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Form of lens	flat lens
Form of collar round Dimensions Ø 29.8 mm Overall height 9.4 mm Mounting depth 56.4 mm Mounting hole Ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design mut Mounting ring nut Illuminability yes Electrical characteristics - Protection class - Other specifications - Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. 40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Color of lens	transparent yellow
Dimensions Dimensions of collar Ø 29.8 mm Overall height 9.4 mm Mounting depth 56.4 mm Mounting hole Ø 22.3 mm Mounting grid 50 x 30 mm Mechanical design Mounting Mounting ring nut Illuminability yes Electrical characteristics - Protection class - Other specifications - Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. 40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Legend insert accomodation	yes
Dimensions of collarØ 29.8 mmOverall height9.4 mmMounting depth56.4 mmMounting holeØ 22.3 mmMounting grid50 x 30 mmMechanical designMountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Form of collar	round
Dimensions of collarØ 29.8 mmOverall height9.4 mmMounting depth56.4 mmMounting holeØ 22.3 mmMounting grid50 x 30 mmMechanical designMountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Dimensions	
Mounting depth56.4 mmMounting holeØ 22.3 mmMounting grid50 x 30 mmMechanical designring nutMountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78		ø 29.8 mm
Mounting depth56.4 mmMounting holeØ 22.3 mmMounting grid50 x 30 mmMechanical designring nutMountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Overall height	9.4 mm
Mounting grid50 x 30 mmMechanical designring nutMountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78		56.4 mm
Mechanical design Mounting ring nut Illuminability yes Electrical characteristics Protection class - Other specifications Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. -40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Mounting hole	ø 22.3 mm
Mountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Mounting grid	50 x 30 mm
Mountingring nutIlluminabilityyesElectrical characteristicsProtection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78		
Illuminability yes Electrical characteristics - Protection class - Other specifications - Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. -40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	•	
Electrical characteristics Protection class - Other specifications Degree of protection from front side IP65 (DIN EN 60529) Ambient temp. operating min. -25 °C Ambient temp. operating max. +70 °C Storage temperature min. -40 °C Storage temperature max. +80 °C Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Mounting	ring nut
Protection class-Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Illuminability	yes
Other specificationsDegree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Electrical characteristics	
Degree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Protection class	-
Degree of protection from front sideIP65 (DIN EN 60529)Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78		
Ambient temp. operating min25 °CAmbient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Other specifications	
Ambient temp. operating max.+70 °CStorage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Degree of protection from front side	IP65 (DIN EN 60529)
Storage temperature min40 °CStorage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Ambient temp. operating min.	-25 °C
Storage temperature max.+80 °CEnvironmental restistanceacc. to IEC 60068-2-14, -30, -33 and -78	Ambient temp. operating max.	+70 °C
Environmental restistance acc. to IEC 60068-2-14, -30, -33 and -78	Storage temperature min.	-40 °C
	Storage temperature max.	+80 °C
	Environmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
ROHS compliant yes	ROHS compliant	yes
REACH compliant yes	REACH compliant	yes

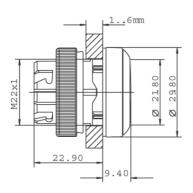
Panel cut-out to IEC 60947-5-1



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.







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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Industrial Panel Mount Indicators / Switch Indicators category:

Click to view products by C&K manufacturer:

Other Similar products are found below :

LW1A-P1-W LW1B-AOL 01-952.0 01-152.025 D38999/20FJ29PB L/C 704-6012 704-6020 704-6023 704-6026 73.362.4028.0 EUS-704.000.7 750-1520 9001OA120 99-450.837 99-455.837 99-486.837 99-901.9 99-902.9 99-908.0 99-909.4 99-909.5 A0244J1 A3DT-500Y AL6M-P7P-A AOLQW-2B0600 AP1M255-A APD106LN-A APD106LN-G APN1126-G APS122DN-W ATN2100 AYLW4L-A 18-237.035 C0180AANAH HW1A-L1-GD HW1A-P2-GL HW1F-3G HW1R-2DF20-R HW1X-BM411-R HW2A-L1-GL HW2A-P1-GD HW4S-31L HWAZ1N-OB PA2200/1 PA2SHIELD 21-931.0 21-931.2 96-923.5 1625006 99-451.837