

RAFIX 22 QR, buzzer, round collar, 70 dB



Description

Acoustic signal transmitter matching the design of the RAFIX 22 QR actuating elements with round collar shape.



technical data

> general

Bezel color	slate gray
Property of bezel / mushroom	opaque
Collar shape	round
Frequency	2,400 - 3100 Hz
Operating temperature, min.	-25 °C
Operating temperature, max.	70 °C
Storage temperature, min.	-40 °C
Storage temperature, max.	80 °C
Volume 1 m	70 dB
illuminated	No
Tone type	Continuous tone
Packaging	Box
Packaging unit	2 pcs.
net weight	29.3 g
Degree of protection, front side, according to DIN EN 60529	IP65
Environment resistance	IEC 60068-2-14 IEC 60068-2-30 IEC 60068-2-33 IEC 60068-2-78
Minimum order quantity (MOQ)	10 pcs.
RoHS compliant	Yes
REACH compliant	Yes
country of origin	HU

direct links

> RAFI eCatalog

> mounting diameters

Outside dimension, length	65.75 mm
Outside dimension, width	48.8 mm
Outside dimension, height	30 mm
Mounting hole	22.3 mm
Mounting depth	56.4 mm
Installation height	9.8 mm
Grid, min.	50 x 30 mm
Collar dimension	ø 29,8 mm

The information in this data sheet only contains general descriptions and / or performance features, which may not apply precisely as described to the respective application, and which may change due to further product enhancements. The technical data, illustrations and other information about our products are the mere results of individual technical testing. These descriptions and other product features are only binding if they expressly agreed upon at the time of the conclusion of a binding contract. In all other cases, we reserve the right to make technical changes as well as changes of availability. Pictures and other graphic illustrations are approximations only. All product names may be trademarks or brand names of the RAFI Group or any other sub-supplier of RAFI. The use of such by any third parties for their own purposes may infringe the rights of the respective entity holding those rights.
date: Jul 5, 2025 page: 1/3

> **mechanical data**

Fixing	Threaded ring
Threaded ring torque, max.	1.2 Nm

> **electrical data**

Voltage type	DC
Rated operating voltage	24 V
Operating current, max.	25 mA
Power loss	0.60000 W
Maximum connection cross section	1.5 mm²
Minimum connection cross section	0.25 mm²

Use according to UL:

RAFIX control devices are defined at RAFI as modular elements, consisting of an actuating element, if necessary a coupling and an individual contact or lighting unit.

Actuating elements (such as pushbuttons, emergency stop actuators, etc.) have the intended tactility, reset and function only when assembled with the appropriate switching elements.

drawings

front panel drawing

