

RAFIX 22 QR, emergency stop, reset by pulling



fields of application

- Measurement-control-regulation
- Electrical engineering
- Mechanical and system engineering
- Vehicle construction



description

RAFIX control components are defined by RAFI as modular elements, including of actuator element, coupling if necessary and individual contact or lighting element.

Actuators (such as pushbuttons, emergency-stop pushbuttons, etc.) have the specified tactility, reset and general function only in combination with the appropriate contact elements.

technical data

➤ general

illuminated	No
Collar shape	round
Operating temperature, min.	-25 °C
Operating temperature, max.	70 °C
Storage temperature, min.	-40 °C
Storage temperature, max.	80 °C
Packaging	Box
Packaging unit	2 pcs.
Environment resistance	IEC 60068-2-14 IEC 60068-2-30 IEC 60068-2-33 IEC 60068-2-78
Operating life	100,000 Cycles
Degree of protection, front side, according to DIN EN 60529	IP65

direct links

- [RAFI eCatalog](#)

RoHS compliant Yes

REACH compliant Yes

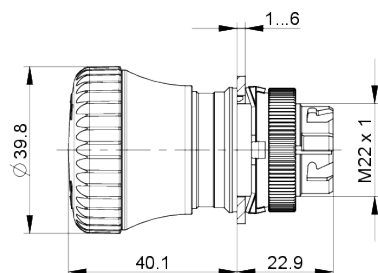
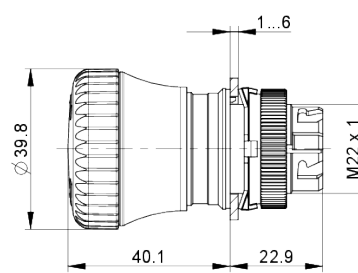
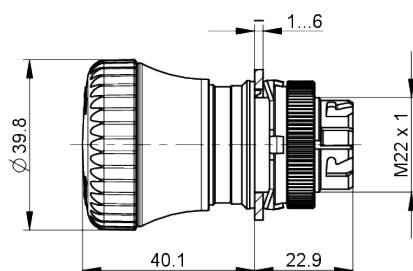
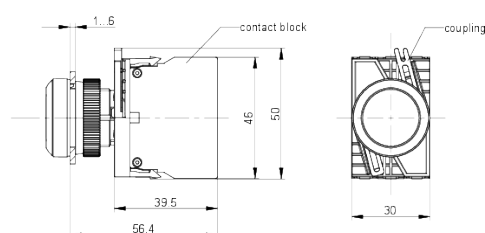
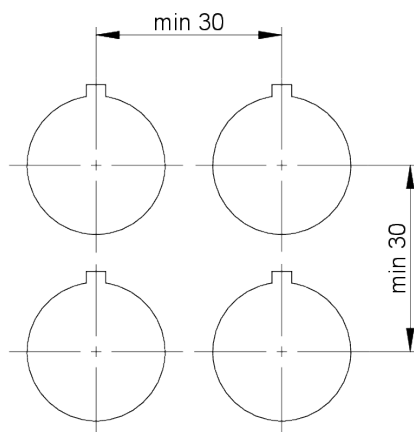
➤ **mounting diameters**

Mounting hole	22.3 mm
Mounting depth	56.4 mm
Installation height	40.1 mm
Grid, min.	50 x 50 mm
Outside dimension, length	29.8 mm
Outside dimension, width	29.8 mm
Outside dimension, height	63 mm
Collar dimension	ø 29,8 mm

➤ **mechanical data**

Actuation function	latching
Operating force, max.	100 N
Operating force, min.	5 N
Resetting	by pulling
Fixing	Threaded ring
Threaded ring torque, max.	1.2 Nm

drawings

Dimensioned drawing

Dimensioned drawing

Dimensioned drawing

System drawing

front panel drawing


RAFIX 16, RAFX 22 FS⁺, RAFX 22 FSR, RAFX 22 QR

Mode d'emploi auxiliaires de commande
d'ARRÊT D'URGENCE (Traduction original)

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(F) **Tableau 3.1** Pour les autres caractéristiques techniques, voir catalogue.

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