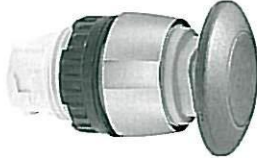
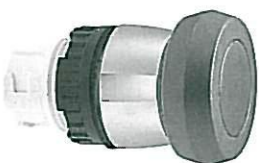


NOT-AUS-Schalttasten

NOT-AUS-Schalt- taste, beleuchtbar, Entsperrung durch Ziehen	Pilz durch- messer	Bestell-Nr. 1.30143.---			Farb-Nr. Pilz	
		Bundfarbe				
		hochglanz verchromt	matt verchromt	matt schwarz		
(1) 	ø 36 mm	mit Abdeckscheibe			transluzent /2300 rot	Einzelteile: Abdeckscheibe transluzent 5.72032.000/0304 rot transparent 5.72032.021/1002 farblos 5.72032.021/1306 rot Schrifteinlage siehe „Beschriftung“
		.551	.552	.554		
		ohne Abdeckscheibe				
		.561	.562	.564		
(2) 	ø 36 mm	mit Abdeckscheibe				
		-	-	.524		
		ohne Abdeckscheibe				
		-	-	.534		

NOT-AUS-Schalttaste, Entsperrung durch Ziehen	Pilz durchmesser	Bestell-Nr. 1.30043.---			Farb-Nr. Pilz		
		Bundfarbe					
		hochglanz verchromt	matt verchromt	matt schwarz			
(3) 	ø 36 mm	mit Abdeckscheibe			opak: /0301 rot		
		.551	.552	.554			
		ohne Abdeckscheibe					
		.561	.562	.564			
(4) 	ø 36 mm	mit Abdeckscheibe				opak: /0301 rot	
		–	–	.524			
		ohne Abdeckscheibe					
		–	–	.534			
(5) 	ø 36 mm	mit Abdeckscheibe					opak: /0301 rot
		.801	.802	.804			
		ohne Abdeckscheibe					
		.811	.812	.814			

Einzelteile:

Abdeckscheibe
opak 5.72032.031/0301 rot
transparent 5.72032.021/1002 farblos
5.72032.021/1306 rot
Schrifteinlage siehe „Beschriftung“

Weitere NOT-AUS Schalttasten siehe nächste Doppelseite.

Bestellbeispiel:
Pilzschalttaste beleuchtbar, Bund hochglanz
verchromt, rot 1.30143.551/0304

(1)

Maximale Bestückung:

- 2 Kombi-Schaltelemente und 1 Kombi-Lampenfassung
- oder Print-Schaltelement, mit Lampenfassung und 2 Kontakten bestückt.

Die Abdeckscheibe ist auswechselbar. Unter die **transparente** Abdeckscheibe kann eine Schrifteinlage gelegt werden. Durch den konstruktiven Aufbau ist die Ausleuchtung auch seitlich noch gut zu erkennen.

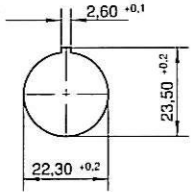
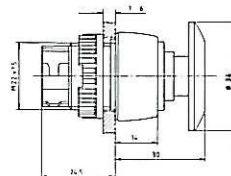
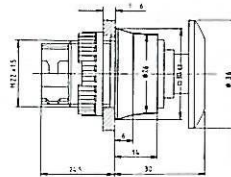
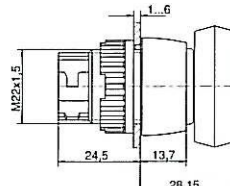
(2)

Einbauöffnung

Die beleuchtbare **NOT-AUS-Schalt-taste** erfüllt die erhöhten Sicherheitsanforderungen für NOT-AUS Funktionen. Sie entspricht DIN EN 60 204, IEC 73, IEC 204, IEC 947, DIN EN 60 947, VDE 0660 Teil 200 und VDE 0113 Teil 1.

Die Rückstellung erfolgt durch Zurückziehen des Pilzes.

Betätigungsweg: 5 mm
 Anschlagfestigkeit: > 100 N
 Anschlagdrehmoment: > 2 Nm
 Lebensdauer mechanisch: ≥ 10⁴ Betätigungen

		Einbauöffnung: 
(3) 	Maximale Bestückung: • 3 Kombi-Schaltelemente • oder Print-Schaltelement, mit 2 Kontakten bestückt	Die NOT-AUS-Schalttaste erfüllt die erhöhten Sicherheitsanforderungen für NOT-AUS Funktionen. Sie entspricht DIN EN 60 204, IEC 73, IEC 204, IEC 947, DIN EN 60 947, VDE 0660 Teil 200 und VDE 0113 Teil 1. Die Rückstellung erfolgt durch Zurückziehen des Pilzes.
(4) 	Maximale Bestückung: • 3 Kombi-Schaltelemente • oder Print-Schaltelement, mit 2 Kontakten bestückt	Die Abdeckscheibe ist auswechselbar. Unter die transparente Abdeckscheibe kann eine Schrifteinlage gelegt werden.
(5) 	Maximale Bestückung: • 3 Kombi-Schaltelemente • oder Print-Schaltelement, mit 2 Kontakten bestückt Durch die spezielle Pilzform wird eine Blockierung durch Fremdgegenstände verhindert.	Betätigungsweg: 5 mm Anschlagfestigkeit: > 100 N Anschlagdrehmoment: > 2 Nm Lebensdauer mechanisch: ≥ 10⁴ Betätigungen



GET IN
TOUCH

WITH OUR
COMPONENTS

Electromechanical Components

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ELECTROMECHANICAL COMPONENTS

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CONTROL COMPONENTS

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RAFIX FS technology – Contact blocks
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RAFI is one of the world's leading suppliers of efficient solutions for human-machine communication – for over 100 years now. With about 2,000 employees, the RAFI Group is characterised by independence, healthy growth and profitability. Our long-standing customer relationships are based on our internationally superior performance, quality and cross-industry experience. When developing complex solutions, we place great emphasis on involving the customer in the process – from the very start. This helps to build customer satisfaction as well as very stable relationships.

RAFI products are also very impressive in terms of their quality and sustainability. Their quality is dictated by the customers' needs and requirements. Legal regulations can also play a role, along with the

current state of the art. Economical use of natural resources is an important aspect of the RAFI corporate philosophy. The company's environmental management system is certified according to ISO 14001.

Subsidiaries and locations

The company originally founded in 1900 by Ernst Bucher in Ravensburg, Germany as "Optisches, mechanisches und elektrotechnisches Institut" has evolved to become today's RAFI Group with subsidiaries in China, France, Italy, Hungary and the USA. Thanks to its own in-house sales staff and field service as well as a dense worldwide network of dealers and distributors, RAFI is extremely flexible and can always be reached by its customers.

RAFI Electronics

WHAT WE DO

As a business, we hold a solid position in the market for electromechanical components, complete control systems as well as electronic assemblies and devices.

From buttons, switches, signal lamps, PCB keyswitches and short-travel keyswitches to control and signalling units, all of our products stand out for their reliability and long operating life. We deliver solutions that meet your needs, and if you cannot use a standard product, we will custom-manufacture a product to fulfil your specific requirements.

Moreover, we are known as pioneers in the world of industrial touch data entry systems, providing clever solutions with just the right effect – RAFI is always one step ahead. Let us help you to obtain efficient and cost-effective production of your goods.



RAFI Berg/Ravensburg

Certifications:

DIN EN ISO 9001: 2008

DIN EN ISO 9001: 2008 with Road Traffic Regulations,
EN ISO 13485: 2003

ISO /TS 16949: 2009,

DIN EN ISO: 2004 + Cor 1: 2009



CONTROL SYSTEMS: This is the classic application for our components: short-travel keyswitches below an overlay or RAFIX control components and emergency stop buttons for control and safety functions. Also available as an additional input element for touchscreen units.



CONSUMER GOODS: Our components turn up in countless everyday consumer goods – and not just in washing machines. In most cases, they are customer-specific developments or standard components that have been transformed in some way.



AUTOMOTIVE INDUSTRY: Controls for inside of vehicles are our speciality, involving steering wheels, consoles, door handles as well as remote control systems. Example: A typical overhead control panel contains up to 20 MICON short-travel keyswitches, working together to give the vehicle a highly exclusive brand feeling.

While the contact that is made might only last for seconds and be barely perceptible, its effect is usually far greater.

Whenever someone presses a key, flips a switch or operates a joystick, a reaction is triggered, causing something to happen. Since people usually do not give these fleeting moments a second thought, many of our products go unnoticed in everyday life.

Upon closer examination, however, it is clear that RAFI products are used day after day in all sorts of modern consumer goods in a wide range of situations. From pushbuttons, signal lamps, keylock switches, signalling units and PCB keyswitches to short- and full-travel keyswitches, we have prepared an overview of the various core industries where our products are commonly used.

INDUSTRIES

ELEVATOR AND TRANSPORT SYSTEMS: We supply elevator, cabin and display panels to elevator manufacturers for all types of buildings, including optional digital printing with custom designs for any location. Vandal-proof buttons are used, just in case ...



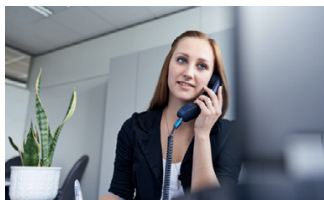
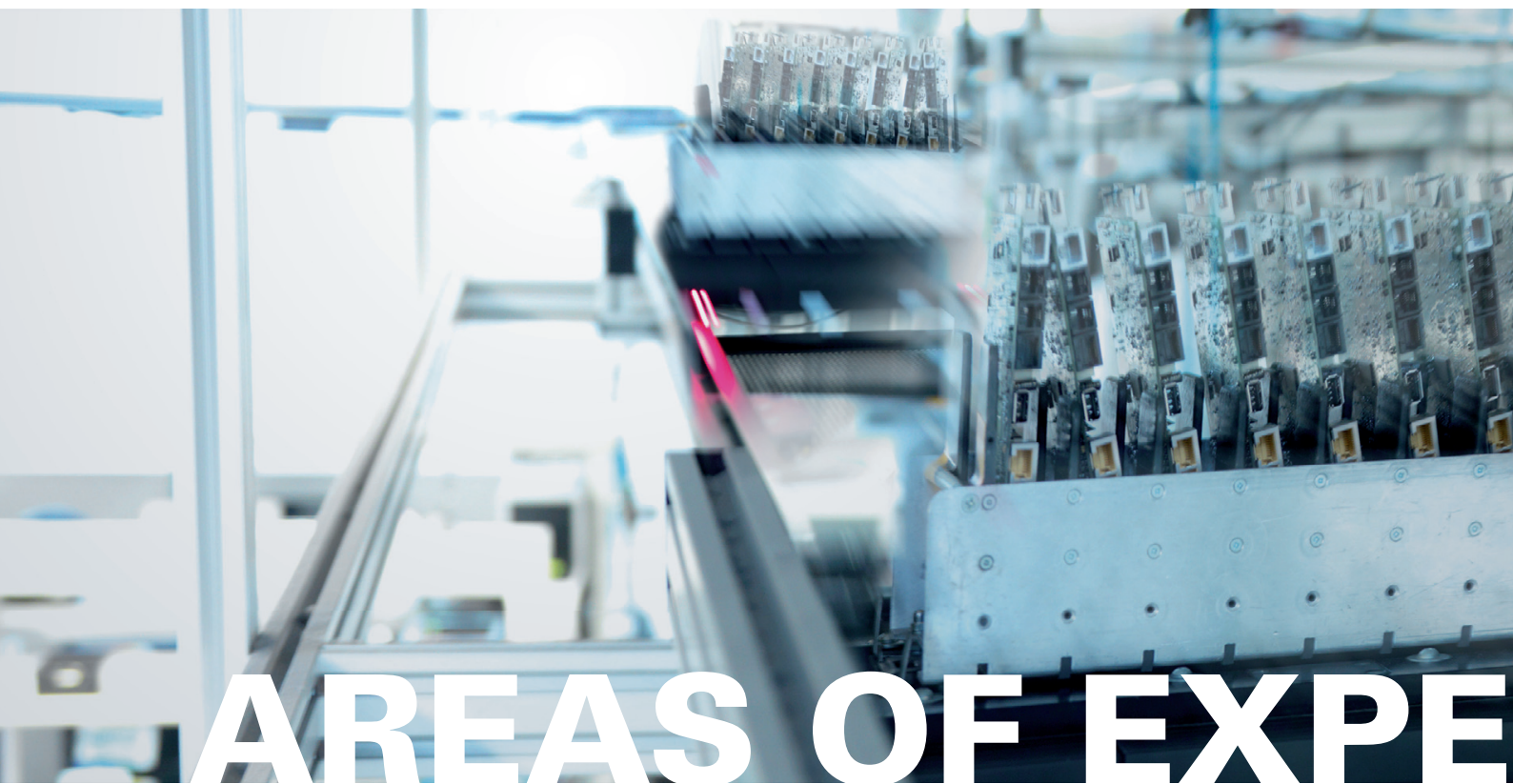
SPECIAL MECHANICAL ENGINEERING: The RG 85 button system was originally developed for vending machines and elevators. Nowadays, coffee machines are controlled using capacitive switches and systems, with intuitive operation and guaranteed hygiene being critical features. Of course, it is all made by RAFI.



TELECOMMUNICATIONS: We rank among the ten largest providers of electronic manufacturing services in Germany. Our customers include the market leader for broadband terminal equipment and smart home products. Any RAFI customer who relies on electronic circuitry will benefit from our advanced expertise.



CLEARLY THE RIGHT SOLUTION FOR YOUR APPLICATION



SALES: We like to keep the focus on our customers. We will work together with you from the start to develop the best solution to meet your needs. Our industry-oriented sales structure reflects our consistent customer focus around the globe.

Within our sales divisions, different industries are handled by independent teams under the leadership of key account managers. This highly targeted approach ensures that our customers receive optimum care and support. We speak your language.



PRODUCTION: From contact technology, plastic injection moulding, sheet metal machining, printing technology and mechanics all the way to electronics, we have a broad spectrum of production capabilities – subject to clearly defined quality standards and optimum cost-effectiveness.



DEVELOPMENT: Ranging from development to product realization and series production, we possess development expertise covering the entire production process. This includes development of mechanics, electronics, and software.

All of this is based on state-of-the-art technologies and simulation tools as well as highly efficient processes. Our development teams accompany products from the initial idea to series-production readiness, ensuring top quality along with comprehensive after-sales service.

MATERIALS MANAGEMENT: Our materials management covers everything from purchasing and order processing to logistics. Purchasing is divided into strategic and operational areas to ensure we remain competitive in the international marketplace. Order processing aims to achieve the optimum balance between cost-effectiveness and availability.



AN INTEGRATED SUPPLY CHAIN WITH CAREFULLY TAILORED CONCEPTS.

PRODUCT OVERVIEW

ELECTROMECHANICAL COMPONENTS

PUSHBUTTONS



**LUMOTAST
FK**



**LUMOTAST
25**



**LUMOTAST
75**



**Keylock
switches**



**Other
pushbuttons**



**RAFIX 16/
RAFIX 16 F**

Panel cut-out	Ø 16.2 mm	Ø 16.2 mm	Ø 16.2 mm	Ø 16.2 mm	Ø 9.1/20.3 mm	Ø 16.2 mm □ 23.1 mm Ø 22.3 mm
Contacts	1 NO	1 NO	1 NC + 1 NO 2 NC + 2 NO	1 to 4 NO	1 NC, 1 NO, 1 NC + 1 NO, 2 NO	1 NC, 1 NO, 1 NC + 1 NO, 2 NC, 2 NO
Contact material	Au	Au	Ag	Au	Ag	Ag / Au
Voltage max./min.	35 V / 0.02 V	35 V / 0.02 V	250 V	35 V	250 V / 0.02 V	250 V / 0.02 V
Current max./min.	100 mA / 0.1 mA	100 mA / 0.1 mA	4 A	100 mA	16 A / 0.1 mA	6 A / 1 mA
Current max./min.	Ribbon cable with connector, PCB plug-in socket	Ribbon cable with connector, PCB plug-in socket	Solder	PCB	Solder, screw, quick connect	Quick-connect, screw, PCB, plug-in socket
Degree of protection	IP 65	IP 65	IP 40 / 65	IP 65	IP 40	IP 65
Terminals	Bi-Pin T1 / T1 1¼	Bi-Pin T1 / T1 1¼	T 4.5	–	BA 9s	W 2 x 4.6d
Lamp socket	Filament lamp, LED	Filament lamp, LED	Filament lamp, LED	–	Filament lamp, LED	Filament lamp, LED
Collar shape	○□□	□	○□□	○□	○	○□
Variants	Illuminated pushbutton, signal lamp	Illuminated pushbutton, EMERGENCY STOP button, keylock switch, selector switch, signal lamp	Illuminated pushbutton, signal lamp, keylock switch	Keylock switch, priority keylock switch	Pushbutton, illuminated pushbutton	Pushbutton, stop button, EMERGENCY STOP button, keylock switch, selector switch, toggle switch, potentiometer drive, signal-ling unit, signal indicator

CONTROL COMPONENTS				SIGNAL LAMPS	
					
RAFIX 22 FS+	RAFIX 22 FSR	RAFIX 30 FS+	RAFIX 22 QR	Integrated LED	Integrated neon lamp
Ø 22.3 mm	Ø 22.3 mm	Ø 30.5 mm	Ø 22.3 mm	Ø 5–30 mm	Ø 7–14 mm
1 NC, 1 NO, 1 NC + 1 NO, 2 NC, 2 NO	1 NC, 1 NO, 1 NC + 1 NO, 2 NC, 2 NO	1 NC, 1 NO, 1 NC + 1 NO, 2 NC, 2 NO	1 NC, 1 NO, up to 6 NC, 6 NO	–	–
Ag / Au	Ag / Au	Ag / Au	Ag / Au	–	–
250 V / 0.02 V	250 V / 0.02 V	250 V / 0.02 V	500 V / 0.02 V	28 V	230 V
4 A / 1 mA	4 A / 1 mA	4 A / 1 mA	10 A / 1 mA	0.25 – 1 W	–
PCB, quick-connect (QC)	PCB, quick-connect (QC)	PCB, quick-connect (QC)	Screw, cage clamp, quick-connect	Solder, quick-connect	Solder, quick-connect
IP 65	IP 65 / 69 K	IP 65	IP 65	IP 40	IP 40
–	–	–	BA 9s	None	None
LED, clip	LED, clip	LED, clip	Filament lamp, neon lamp, LED	LED	Neon lamp
□	○	○	□	△	□ ↑
Pushbutton, EMERGENCY STOP button, signal indicator, keylock switch, selector switch, potentiometer drive, USB feed- through	Pushbutton, EMERGENCY STOP button, signal indicator, keylock switch, selector switch, USB feedthrough	Pushbutton, signal indicator, keylock switch, selector switch, USB feed- through	Pushbutton, mushroom actuator, EMERGENCY STOP button, twin push- button, signal indica- tor, keylock switch, selector switch, potentiometer drive, signalling unit		

PRODUCT OVERVIEW

ELECTROMECHANICAL COMPONENTS

SHORT-TRAVEL KEYSWITCHES

**MICON 5****RACON 8****RACON 12****RF 15/15 H****RF 15 R****RF 15 N**

Grid min.	6 x 8 mm	12 mm	15,24 mm	19,05 mm	15,24 mm	15,24 mm
Overall height, min.	3.85 mm, variable	5 mm, variable	5 mm, variable	9.7 / 12.5 mm	9.7 / 12.5 mm	6.2 mm, variable
Contacts	1 NO	1 NO	1 NO	1 NO	1 NO	1 NO
Contact material	Au	Au	Au	Ag / Au	Ag / Au	Ag / Au
Rated voltage	0.02...35 V	0.02...35 V	0.02...35 V	0.02...50 V	0.02...50 V	0.02...50 V
Rated current	0,01...100 mA	0,01...100 mA	0,01...100 mA	0,01...250 mA	0,01...250 mA	0,01...250 mA
Operating travel	0.7 ... 1.1 mm	0.34 mm	0.61 mm	0.5 mm	0.5 mm	0.5 mm
Operating force	3.0 ... 8.0 N	3.3 ... 6.3 N	3.6 ... 9.7 N	2 - 3 N	2 - 3 N	2 - 3 N
Terminals	PCB SMT & THT	PCB SMT & THT	PCB SMT & THT	PCB THT	PCB THT	PCB THT
Illumination	Separate LED	separate LED	separate LED	Full / spot	Full / spot	Full / spot
Operating life min.	250,000 / 1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
Special features	Variable height by use of plungers, different operating forces	Variable height by use of plungers, different operating forces	Variable height by use of plungers, 90° vertical adapter, different operating forces	Variable height by use of plungers, 1-module indicator field		Variable height by use of plungers

PRODUCT OVERVIEW

ELECTROMECHANICAL COMPONENTS

				FULL-TRAVEL KEYSWITCHES		KEYLOCK SWITCHES
						
RF 19/19 H	KN 19	RK 90/II	RG 85 III	RS 76 M	RS 76 C	Keylock switches
23 mm	19,05 x 38,1 mm	12,5 / 19,05 mm	35 mm	19.05 mm	19.05 mm	19.05 mm
9.7 / 12.5 mm	9.7 mm		12.08 mm	15.5 mm	15.5 mm	40 mm
1 NO	1 NC + 1 NO/ 2 NC / 2 NO		1 NO	1 NO	1 NO	1 NO – 4 NO
Ag / Au	Ag		Ag	Au	Contactless	Au
0.02...50 V	12...250 V		3...50 V	2...35 V	4.75...5.25 V	2...35 V
0,01...250 mA	6 A		0,1...250 mA	0.01...100 mA	–	0.01...100 mA
0.5 mm	0.5 mm		1 mm	4 mm	4 mm	1...4 x 90° rotating angle
2 - 3 N	9 ± 3 N		3.5 - 4.5 N	0.9...1.4 N	0.7...1 N	–
PCB THT	PCB THT		8-pin Micro Match connector	PCB THT	PCB THT	PCB THT
Full / spot	Spot	Full	Edge and symbol	Full / spot	SpotI	–
1,000,000	50,000 – 200,000		1,000,000	10,000,000	100,000,000	10,000
Indicator fields 1/2-, 1- and 2-module	Mains switch under overlay or keycaps	Plastic or alumi- nium surface, compatible with MICON, RACON, RF and KN 19	Vandal-proof	Fully illumina- ble keycaps (RS 76 MX)	Very soft stroke, ext- remely long operating life	Degree of protection IP 54, priority keylock switch

NEW PRODUCTS IN THE CATALOGUE

ELECTROMECHANICAL COMPONENTS



GET IN TOUCH NEW PRODUCTS

NEW PRODUCTS IN THE CATALOGUE

ELECTROMECHANICAL COMPONENTS

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22.3 mm

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**RAFIX 22 FS+**

Pushbuttons FLEXLAB

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**RAFIX 22 FS+**Keylock switches
compact

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**RAFIX 22 FS+**Emergency stop
pushbuttons compact

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**RAFIX 22 FSR**

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**RAFIX 22 FSR**

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**RAFIX 22 FSR**

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**RAFIX 22 FSR**Emergency stop
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**RAFIX 22 FSR**

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**RAFIX 30 FS+**

Pushbuttons FLEXLAB

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**MICON 5**Plungers round,
ring illumination

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**MICON 5**Plungers square,
spot-illumination

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